| Justification: | Function: | Electronic signature justification: | Signed: Date (yyyy-mm-dd) - Time (hh:mm): |
|----------------|-----------|-------------------------------------|---|
| Issued:        | DD        | Mårten Cervin - SEHRBCNM            | 2020-11-02 - 15:47                        |
| Reviewed:      | QA        | John Wennborg - JOHWEN              | 2020-11-03 - 08:16                        |
| Approved:      | DD        | Diana Tieger - DIATIE               | 2020-11-03 - 08:29                        |
| Released:      | DD        | Mårten Cervin - SEHRBCNM            | 2020-11-04 - 15:04                        |



### Product® Group



#### **Product description:**

Provox Silicone Glue is a liquid glue used for increased adhesion of the Provox Adhesive. The glue cures via air contact. Long-term use may cause skin irritation.

Atos Medical AB Kraftgatan 8, P.O Box 183 SE-242 22 Hörby, Sweden Tel: +46 (0) 415 198 00 Web Site: www.atosmedical.com E-mail: info@atosmedical.com Org.nr 556268-7607 VAT no. SE556268760701



PF013-01-TechInfo **Edition: Document ID:** 12

Manufacturer: Atos Medical AB

> Kraftgatan 8, P.O. Box 183, SE-242 22 Hörby, Sweden

Classification:

(EU) 2017/745

Class I, Rule 1

Intended Use: To reinforce attachment of Provox Adhesive base plates to intact skin

around the tracheostoma.

CE Mark: Yes, the devices are CE marked.

**GMDN** code: 58978 (Synthetic-polymer liquid barrier dressing, nonsterile)

Sterilization: Non-sterile

Raw material: Silicone in solvent.

MSDS: DOW CORNING™ MG-2401 Silicone Adhesive

Latex Not manufactured with natural rubber latex

information:

Biological origin: The device is not manufactured with materials derived from human or animal

source.

**Handling** and

storage:

Store the product dry and away from sunlight at room temperature. Excursions

permitted between 2°C - 42°C.

Waste handling

and disposal:

Waste handling and disposal should be carried out in agreement with medical practice and applicable national laws and legislations. Used

product may be a potential biohazard.

Hazardous

components:

None

**Expiration date:** 2 years after manufacturing.

Packaging: The glue is bottled in a glass bottle. The bottle is packed in a cardboard

box.



Devices under Basic UDI-DI: 7331791-GEN-A-000-0003-EF

| REF     | Name                 | UDI-DI         |
|---------|----------------------|----------------|
| 7720    | Provox Silicone Glue | 07331791002984 |
| 7720-18 | Provox Silicone Glue | 07331791014789 |

#### Atos Medical AB compatible products:

| Range                       | BASIC UDI-DI              |
|-----------------------------|---------------------------|
| Provox StabiliBase          | 7331791-ADH-0-000-0000-CQ |
| Provox XtraBase             | 7331791-ADH-0-000-0000-CQ |
| Provox Skin Barrier         | 7331791-ADH-A-000-0004-UL |
| Provox Adhesive Remover     | 7331791-ADH-A-000-0005-UP |
| Provox Cleaning Towel       | 7331791-ADH-A-000-0003-UH |
| Provox StabiliBase OptiDerm | 7331791-ADH-0-000-0000-CQ |
| Provox Adhesive Strip       | 7331791-ADH-A-000-0002-UE |
| Provox Life Standard        | 7331791-ADH-0-000-0001-CT |
| Provox Life Sensitive       | 7331791-ADH-0-000-0001-CT |
| Provox Life Stability       | 7331791-ADH-0-000-0001-CT |
| Provox Flexiderm            | 7331791-ADH-0-000-0000-CQ |
| Provox Optiderm             | 7331791-ADH-0-000-0000-CQ |

| Justification: | Function: | Electronic signature justification: | Signed: Date (yyyy-mm-dd) - Time (hh:mm): |
|----------------|-----------|-------------------------------------|---|
| Issued:        | QA        | Carolina Johansson - SEHRBJNC       | 2023-03-29 - 09:50                        |
| Reviewed:      | QA        | Abdallah Almashharawi - ABDALM      | 2023-03-29 - 09:59                        |
| Approved:      | QA        | Elin Andersson - ELIAND             | 2023-04-04 - 08:30                        |
| Released:      | QA        | Carolina Johansson - SEHRBJNC       | 2023-04-17 - 12:56                        |

Document Number: VV-0543296 Status: Effective Version: 1.0 Name: PF018-01-TECHINFO



### **Provox® BasePlate Adaptor**



### **Product description:**

The Provox BasePlate Adaptor ("adaptor") is an accessory product for rehabilitation after total laryngectomy. It allows attaching medical devices, (HME), with ISO 15mm standard connector to a tracheostoma by fitting it into a Provox Adhesive base plate, Provox LaryButton or Provox LaryTube. A typical example would be to attach an HME with built-in oxygen adapter (TrachPhone).

Provox BasePlate Adaptor facilitates the use of TrachPhone together with Provox Adhesives or Provox LaryTube.

Atos Medical AB Kraftgatan 8

SE-242 35 Hörby, Sweden Tel: +46 (0) 415 198 00 Web Site: www.atosmedical.com E-mail: info@atosmedical.com Org.nr 556268-7607 VAT no. SE556268760701



**Document ID:** PF018-01-TechInfo **Edition:** 09

Manufacturer: Atos Medical AB

Kraftaatan 8

SE-242 35 Hörby, Sweden

Classification: (EU) Class I (Rule 1)

2017/745

**Intended Use:** Provox BasePlate Adaptor is an accessory that allows attaching medical

device, e.g. an HME, with an ISO 15 mm standard connector to a Provox

attachment

Use specifications: Intended medical indication:

Accessory product for patients after total laryngectomy

Intended patient population:

Male and female

Typical average age: N/A.

Cognitive ability, by a clinician judged as sufficient

Manual dexterity: Unconscious patients must be constantly monitored.

Not intended for patients with mechanical ventilation.

Intended usage:

Single patient use.

Intended part of the body/type of tissue applied to or interacted with:

Neck, (tracheostoma).

Intended user profile:

Patient, clinician, trained nurse.

Intended conditions of use:

Home use (normal daily environment without any hygienic or environmental restrictions regarding temperature, moisture etc.).

Hospital use.

Frequency of use: Continuous use.

Replacement rate: Shall be changed after used for a maximum of 3

months.

Contraindications: Shall not be used for mechanical ventilation

CE Mark: Yes. Device is CE-marked

**GMDN** code: 58705 (Tracheostoma protective filter)

Sterilization: Non-sterile

Raw material: Polyether ether ketone (PEEK)

Not manufactured with natural rubber latex. Latex information:

Biological origin: The device is not manufactured with materials derived from human or

Name: PF018-01-TECHINFO

animal source.

**Handling and** 

Store the product dry and away from sunlight at room temperature.

storage: Excursions permitted between 2°C - 42°C.

File name: PF018-01-TECHINFO Document Number: VV-0543296 Status: Effective Version: 1.0 Page 2 of 3



Waste handling and disposal:

Waste handling and disposal should be carried out in agreement with medical practice and applicable national laws and legislations. Used

product may be a potential biohazard.

Hazardous components:

None

**Expiration date:** 5 years after manufacturing.

**Packaging:** Provox BasePlate Adaptor is separately packed in a plastic bag of

Low Density Polypropylene.

The products and instructions for use are packed in a cardboard box.

#### **Devices under Basic UDI-DI:** 7331791-HME-A-000-0003-F5

| REF  | Name                     | UDI-DI        |
|------|--------------------------|---------------|
| 7263 | Provox BasePlate Adaptor | 7331791001697 |

#### Atos Medical AB compatible products:

| Range                       | BASIC UDI-DI              |
|-----------------------------|---------------------------|
| Provox LaryTube             | 7331791-LTU-0-000-0002-3E |
| Provox LaryButton           | 7331791-LTU-0-000-0000-38 |
| Provox StabiliBase          |                           |
| Provox XtraBase             |                           |
| Provox StabiliBase OptiDerm | 7331791-ADH-0-000-0000-CQ |
| Provox Flexiderm            |                           |
| Provox Optiderm             |                           |
| TrachPhone                  | 7331791-HME-0-000-0006-XT |
| Freevent DualCare           | 7331791-HME-0-000-0005-XQ |
| Freevent XtraCare           | 7331791-HME-0-000-0004-XM |

File name: PF018-01-TECHINFO

Document Number: VV-0543296 Status: Effective Version: 1.0 Name: PF018-01-TECHINFO

| Justification: | Function: | Electronic signature justification: | Signed: Date (yyyy-mm-dd) - Time (hh:mm): |
|----------------|-----------|-------------------------------------|---|
| Issued:        | QA        | Adel Khwatmi - ADEKHW               | 2022-11-24 - 11:26                        |
| Reviewed:      | QA        | Abdallah Almashharawi - ABDALM      | 2022-11-24 - 11:27                        |
| Approved:      | QA        | Elin Andersson - ELIAND             | 2022-11-28 - 12:55                        |
| Released:      | QA        | Abdallah Almashharawi - ABDALM      | 2022-12-14 - 10:07                        |



### Provox® ShowerAid



### **Product description:**

The Provox ShowerAid is used to temporarily replace the HME during showering. The ShowerAid can be placed in all Provox appliance holders.

Atos Medical AB Kraftgatan 8

SE-242 35 Hörby, Sweden Tel: +46 (0) 415 198 00

Web Site: www.atosmedical.com E-mail: info@atosmedical.com

Org.nr 556268-7607 VAT no. SE556268760701



**Document ID:** PF020-01-TechInfo **Edition:** 14

Manufacturer: Atos Medical AB

Kraftaatan 8

SE-242 35 Hörby, Sweden

Classification: (EU)

2017/745

Class I, Rule 1

**Intended Use:** The Provox ShowerAid is used to temporarily replace the HME during

showering. The ShowerAid can be placed in all Provox appliance holders.

Use specifications: Intended medical indication:

Laryngectomized patients breathing through a tracheostoma.

Intended patient population:

Male and female.

Typical average age for a larynaectomy is 65 years. Cognitive ability, by a clinician judged as sufficient. Manual dexterity, by a clinician judged as sufficient.

Intended usage:

Single patient use.

Intended part of the body/type of tissue applied to or interacted with:

Skin.

Intended user profile:

Patient.

Intended conditions of use:

Home use (normal daily environment without any hygienic or environmental restrictions regarding temperature, moisture etc.).

Contraindications: There are no contraindications for Provox ShowerAid.

CE Mark: Yes. Devices are CE-marked.

**GMDN** code: 62047 (Tracheostoma shower shield)

Sterilization: Non-sterile

Raw material: Polypropylene (PP) with blue masterbatch.

Not manufactured with natural rubber latex Latex information:

Biological origin: The device is not manufactured with materials derived from human or

animal source.

Handling and

storage:

Store the product dry and away from sunlight at room temperature.

Excursions permitted between 2°C - 42°C.

Waste handling and disposal:

Waste handling and disposal should be carried out in agreement with medical practice and applicable national laws and legislations. Used

product may be a potential biohazard.

Hazardous

components:

None

File name: PF020-01-TECHINFO Provox ShowerAid.docx

Document Number: VV-0542485 Status: Effective Version: 1.0 Name: PF020-01-TECHINFO Provox ShowerAid

Page 2 of 3



**Expiration date:** 5 years after manufacturing.

Packaging: The Shower Aid is packed in a OPET/PE plastic bag that is packed together

with instructions for use in a cardboard box also including one piece of

Provox FlexiDerm Oval.

#### **Devices under Basic UDI-DI:** 7331791-ADH-A-000-0000-U8

| REF     | Name             | UDI-DI        |
|---------|------------------|---------------|
| 7260    | Provox ShowerAid | 7331791001680 |
| 7260-18 | Provox ShowerAid | 7331791014796 |

### Atos Medical AB compatible products:

| Range                       | BASIC UDI-DI              |
|-----------------------------|---------------------------|
| Provox StabiliBase          | 7331791-ADH-0-000-0000-CQ |
| Provox XtraBase             | 7331791-ADH-0-000-0000-CQ |
| Provox StabiliBase OptiDerm | 7331791-ADH-0-000-0000-CQ |
| Provox Flexiderm            | 7331791-ADH-0-000-0000-CQ |
| Provox Optiderm             | 7331791-ADH-0-000-0000-CQ |
| Provox LaryTube             | 7331791-LTU-0-000-0002-3E |
| Provox LaryButton           | 7331791-LTU-0-000-0000-38 |

| Justification: | Function: | Electronic signature justification: | Signed: Date (yyyy-mm-dd) - Time (hh:mm): |
|----------------|-----------|-------------------------------------|---|
| Issued:        | QA        | Carolina Johansson - SEHRBJNC       | 2023-06-26 - 08:07                        |
| Reviewed:      | QA        | Niki Svensson - NIKSVE              | 2023-06-26 - 08:48                        |
| Approved:      | DD        | Elin Andersson - ELIAND             | 2023-06-26 - 13:22                        |

Document Number: VV-0544056 Status: Effective Version: 1.0 Name: PF025-01-Techinfo Provox Adhesives



### Provox® Adhesives



#### **Product description:**

Provox Adhesives are designed to ensure an airtight attachment for the Provox HME system components. The adhesives have an adhesive part, a peel-off liner and an adapter where components of the HME system can be connected.

**FlexiDerm** is a very flexible material and has the strongest adhesive properties. It is a sticky, yet soft and flexible adhesive. The FlexiDerm adhesives are Provox FlexiDerm Round/Oval/Plus and Provox **XtraBase** with a concave shaped base.

The hydrocolloid **OptiDerm** is made of a hypoallergenic adhesive material that forms a gel in contact with water. The OptiDerm adhesives are Provox OptiDerm Round/Oval/Plus.

Atos Medical AB Kraftgatan 8

SE-242 35 Hörby, Sweden Tel: +46 (0) 415 198 00 Web Site: www.atosmedical.com E-mail: info@atosmedical.com Org.nr 556268-7607 VAT no. SE556268760701



**Document ID:** PF025-01-TechInfo **Edition:** 16

Manufacturer: Atos Medical AB

Kraftaatan 8

SE-242 35 Hörby, Sweden

Classification: (EU) Class I, Rule 1

2017/745

**Intended Use:** The Provox Adhesives are single use devices intended for laryngectomized

> patients breathing through a tracheostoma. The devices are attached to the skin around the tracheostoma in order to provide attachment of

components of the Provox HME System.

Use specifications: Intended medical indication

Product for rehabilitation for patients breathing through a tracheostoma.

Intended patient population

Intended for larynaectomized patients of any age breathing through a

tracheostoma. Intended usage Single use.

Intended part of the body/type of tissue applied to or interacted with

The device is attached to the skin around the tracheostoma.

Intended user profile

Gender: Female and male

Cognitive ability: By a clinician judged as sufficient.

Manual dexterity: By a clinician judged as sufficient. If not, the operating

principle may be performed by someone else than the patient.

Intended conditions of use

Environment: Primarily home use (normal daily environment without any hygienic or environmental restrictions regarding temperature, moisture

etc.). Secondarily outpatient clinic use. Not intended for use during radiotherapy.

Frequency of use: Continuous use.

Replacement rate: Approximately every 1-4 days (May stay on as long as it

provides an airtight seal).

Contraindications: None

Yes. Devices are CE-marked. CE Mark:

**GMDN** code: 62175 (Stomal appliance skin-adherent patch)

Sterilization: Non-sterile

Raw material: FlexiDerm: Ethylene-butyl acrylate (EBA), Polyethylene (PE), Acrylic

adhesive.

XtraBase: Ethylene-butyl acrylate (EBA), Polyethylene (PE), Acrylic adhesive. OptiDerm: Ethylene-butyl acrylate (EBA), Hydrocolloid, Polyethylene (PE),

Acrylic adhesive.

Not manufactured with natural rubber latex Latex information:

Biological origin: The device is not manufactured with materials derived from human or

Name: PF025-01-Techinfo Provox Adhesives

animal source.

Handling and

Store the product dry and away from sunlight at room temperature.

Excursions permitted between 2°C - 42°C. storage:

File name: PF025-01-Techinfo Document Number: VV-0544056 Status: Effective Version: 1.0 Page 2 of 5



Waste handling and disposal:

Waste handling and disposal should be carried out in agreement with medical practice and applicable national laws and legislations. Used product may be a potential biohazard.

Hazardous components:

None.

**Expiration date:** 

3 years after manufacturing.

**Packaging:** 

**Provox Adhesive FlexiDerm** are separately packed in a plastic bag of OPET/PE. The products and instructions for use are packed in a cardboard box.

**Provox Adhesive OptiDerm** are separately packed in a plastic bag of OPET/PE. The products and instructions for use are packed in a cardboard box

**Provox Adhesive XtraBase** is separately packed in a plastic bag of polyethylene. The products and instructions for use are packed in a cardboard box.

#### **Devices under Basic UDI-DI:** 7331791-ADH-0-000-0000-CQ

| REF     | Name                                   | UDI-DI         |
|---------|--|----------------|
| 7253    | Provox Adhesive FlexiDerm Round        | 07331791001611 |
| 7254    | Provox Adhesive FlexiDerm Oval         | 07331791001628 |
| 7255    | Provox Adhesive OptiDerm Round         | 07331791001635 |
| 7256    | Provox Adhesive OptiDerm Oval          | 07331791001642 |
| 7253ES  | Provox Adhesive FlexiDerm Round        | 07331791011351 |
| 7254ES  | Provox Adhesive FlexiDerm Oval         | 07331791011368 |
| 7254JP  | Provox Adhesive FlexiDerm Oval (15pcs) | 07331791015328 |
| 7256JP  | Provox Adhesive OptiDerm Oval (15pcs)  | 07331791015335 |
| 7331    | Provox Adhesive FlexiDerm Plus         | 07331791008160 |
| 7332    | Provox Adhesive OptiDerm Plus          | 07331791008177 |
| 8234    | Provox FlexiDerm Round (3pcs)          | 07331791010309 |
| 8235    | Provox FlexiDerm Oval (3pcs)           | 07331791010316 |
| 8236    | Provox OptiDerm Round (3pcs)           | 07331791010323 |
| 8237    | Provox OptiDerm Oval (3pcs)            | 07331791010330 |
| 8238    | Provox FlexiDerm Plus (3pcs)           | 07331791010347 |
| 8239    | Provox OptiDerm Plus (3pcs)            | 07331791010354 |
| 7253-18 | Provox Adhesive FlexiDerm Round        | 07331791014574 |
| 7254-18 | Provox Adhesive FlexiDerm Oval         | 07331791014581 |
| 7255-18 | Provox Adhesive OptiDerm Round         | 07331791014628 |
| 7256-18 | Provox Adhesive OptiDerm Oval          | 07331791014635 |
| 7331-18 | Provox Adhesive FlexiDerm Plus         | 07331791014567 |
| 7332-18 | Provox Adhesive OptiDerm Plus          | 07331791014642 |
| 7265    | Provox XtraBase Adhesive               | 07331791001703 |
| 8233    | Provox XtraBase (3pcs)                 | 07331791010293 |
| 7265-18 | Provox XtraBase Adhesive               | 07331791014727 |

File name: PF025-01-Techinfo

Document Number: VV-0544056 Status: Effective Version: 1.0 Name: PF025-01-Techinfo Provox Adhesives



#### Provox Adhesive FlexiDerm Round/oval/Plus



### Provox Adhesive OptiDerm Round/Oval/Plus



#### **Provox XtraBase Adhesive**



Document No: 10000042792 Edition: 16



### Atos Medical AB compatible products:

| Alos Medical As companie producis. |                           |
|------------------------------------|---------------------------|
| Range                              | BASIC UDI-DI              |
| Provox XtraFlow HME                | 7331791-HME-0-000-0000-X9 |
| Provox XtraMoist HME               | 7331791-HME-0-000-0000-X9 |
| Provox ShowerAid                   | 7331791-ADH-A-000-0000-U8 |
| Provox Silicone Glue               | 7331791-GEN-A-000-0003-EF |
| Provox Adhesive Remover            | 7331791-ADH-A-000-0005-UP |
| Provox Skin Barrier                | 7331791-ADH-A-000-0004-UL |
| Provox Adhesive Strip              | 7331791-ADH-A-000-0002-UE |
| Provox Micron HME                  | 7331791-HME-0-000-0002-XF |
| Provox BasePlate Adaptor           | 7331791-HME-A-000-0003-F5 |
| Provox Cleaning Towel              | 7331791-ADH-A-000-0003-UH |
| Provox Lary Tube with Ring         | 7331791-LTU-0-000-0002-3E |
| Provox FreeHands HME Cassette      | 7331791-HME-0-000-0003-XJ |

Document No: 10000042792 Edition: 16

| Justification: | Function: | Electronic signature justification: | Signed: Date (yyyy-mm-dd) - Time (hh:mm): |
|----------------|-----------|-------------------------------------|---|
| Issued:        | QA        | Sara Dahl - X-SARDAH                | 2021-12-06 - 11:41                        |
| Reviewed:      | QA        | John Wennborg - JOHWEN              | 2021-12-07 - 10:01                        |
| Approved:      | DD        | Diana Tieger - DIATIE               | 2021-12-07 - 10:36                        |
| Released:      | QA        | Sara Dahl - X-SARDAH                | 2021-12-10 - 09:52                        |

### **Provox® HME Cassette Adaptor**



#### **Product description:**

The Provox HME Cassette Adaptor is intended to facilitate a connection between Provox HME Cassette and on the market available tracheal cannulas with ISO-cone (15mm).

For laryngectomies who need a cannula initially or for a longer period of time. Enables immediate start of pulmonary rehabilitation with HME.

Atos Medical AB Kraftgatan 8 SE-242 35 Hörby, Sweden Tel: +46 (0) 415 198 00 Web Site: www.atosmedical.com E-mail: info@atosmedical.com Org.nr 556268-7607 VAT no. \$E556268760701



**Edition: Document ID:** PF038-01-TechInfo 10

Manufacturer: Atos Medical AB

Kraftgatan 8

SE-242 35 Hörby, Sweden

2017/745

Classification: (EU) Class I (1.1 Rule 1)

Intended Use: The Provox HME Cassette Adaptor is intended to facilitate a connection

between Provox HME Cassettes and on the market available tracheal

cannulas with ISO-cone (15mm).

**Use specifications:** Intended medical indication:

For patients breathing through a tracheostoma who use a device with a 15

mm connector. To enable the use of a different diameter HME for

pulmonary rehabilitation.

Intended patient population:

Male and female patients breathing through a tracheostoma.

Cognitive ability, by a clinician judged as sufficient.

Manual dexterity, by a clinician judged as sufficient. If not, the operating

principle may be performed by someone else than the patient.

Intended usage:

Used together with an HME. Intended for attachment on cannulas with 15

mm ISO connection. Continuous use.

Intended part of the body/type of tissue applied to or interacted with:

Indirect contact with tissue/bone/dentin via inhaled air.

Intended user profile:

Patient (continuous use and replacement), clinician, trained nurse (primary

fitting).

Intended conditions of use:

Home use (normal daily environment without any hygienic or

environmental restrictions regarding temperature, moisture etc.). Hospital

Frequency of use: Continuous use.

Replacement rate: Replaced after maximum usage for 6 months or sooner

if damaged.

Contraindications: N/A

CE Mark: Yes. Device is CE-marked.

GMDN code: 63623 (Tracheostomy tube adaptor)

Sterilization: Non-sterile

Raw material: Silicone

**Latex information:** Not manufactured with natural rubber latex



Biological origin: The device is not manufactured with materials derived from human or

animal source.

Handling and storage:

Store the product dry and away from sunlight at room temperature.

Excursions permitted between 2°C - 42°C.

Waste handling and disposal:

Waste handling and disposal should be carried out in agreement with medical practice and applicable national laws and legislations. Used

product may be a potential biohazard.

Hazardous components:

None

**Expiration date:** 5 years after manufacturing.

**Packaging:** 1 Cassette Adaptor in a plastic bag.

1 IFU

#### Devices under Basic UDI-DI: 7331791-HME-A-000-0003-F5

| REF  | Name                        | UDI-DI        |
|------|-----------------------------|---------------|
| 7246 | Provox HME Cassette Adaptor | 7331791001543 |

#### Atos Medical AB compatible products:

| Range                | BASIC UDI-DI              |
|----------------------|---------------------------|
| Provox Xtra HME      | 7331791-HME-0-000-0000-X9 |
| Provox Micron HME    | 7331791-HME-0-000-0002-XF |
| Provox FreeHands HME | 7331791-HME-0-000-0003-XJ |
| Provox ShowerAid     | 7331791-ADH-A-000-0000-U8 |

| Justification:   | Function: | Electronic signature justification: | Signed: Date (yyyy-mm-dd) - Time (hh:mm): |
|--|-----------|-------------------------------------|---|
| Issued:  | QA        | Carolina Johansson - SEHRBJNC       | 2022-07-01 - 08:49                        |
| Reviewed:  | QA        | Karolina Nilsson - KARNIL           | 2022-07-01 - 09:27                        |
| Approved:  | DD        | Diana Tieger - DIATIE               | 2022-07-04 - 12:49                        |
| This document has been electronically signed by the persons above. |           |                                     |   |



### Provox® StabiliBase



#### **Product description:**

Provox StabiliBase is designed to ensure an airtight attachment for the Provox HME system components. The Provox StabiliBase consists of an adhesive tape with a peel-off liner and a plastic adapter where components of the HME system can be connected. The firm base with vertical stabilizing bars provides support to the tracheostoma during speech. The design of the StabiliBase adapter can be especially suitable for deep tracheostomas. The peel-off liner is divided into three sections to facilitate application to the skin

Atos Medical AB Kraftgatan 8

SE-242 35 Hörby, Sweden Tel: +46 (0) 415 198 00

Web Site: www.atosmedical.com E-mail: info@atosmedical.com

Org.nr 556268-7607 VAT no. SE556268760701

Page 1 of 3



**Document ID:** PF066-01-TechInfo **Edition:** 07

Manufacturer: Atos Medical AB

Kraftgatan 8

SE-242 35 Hörby, Sweden

Classification: (EU)

2017/745

Class I, Rule 1

**Intended Use:** The Provox StabiliBase adhesive is a single use device intended for

laryngectomized patients breathing through a tracheostoma. The device is

attached to the skin around the tracheostoma in order to provide

attachment of components of the Provox HME System.

Use specifications: Intended medical indication:

Product for rehabilitation for patients breathing through a tracheostoma.

Intended patient population:

Patients of any age.

Cognitive ability, by a clinician judged as sufficient. Manual dexterity, by a clinician judged as sufficient.

Intended usage:

Single use. Over-the-counter.

Intended part of the body/type of tissue applied to or interacted with:

The device is attached to the skin around the tracheostoma.

Intended user profile:

The product is supposed to be handled by the patient but is also handled by physicians, trained nurses, SLPs, clinicians and caregivers.

Intended conditions of use:

Environment: Primarily home use (normal daily environment without any hygienic or environmental restrictions regarding temperature, moisture

etc.).

Secondarily outpatient clinic use.

Not intended for use during radiotherapy.

Frequency of use: Continuous use.

Replacement rate: Approximately every 1-4 days (May stay on as long as it

provides an airtight seal). Replacement is performed by the patient,

clinician or caregiver.

**Contraindications:** None

**CE Mark:** Yes. Devices are CE-marked.

**GMDN** code: 62175 (Stomal appliance skin-adherent patch)

Sterilization: Non sterile

Raw material: Polyethylene (PE), Ethylene-buthylacrylate (EBA),

Siliconized Polypropylene (PP), Acrylic adhesive

Not manufactured with natural rubber latex Latex information:

File name: PF066-01-TECHINFO

Document Number: VV-0544057 Status: Effective Version: 1.0 Name: PF066-01-TECHINFO Provox StabiliBase

Approved

Page 2 of 3



Biological origin: The device is not manufactured with materials derived from human or

animal source.

Handling and storage:

Store the product dry and away from sunlight at room temperature.

Excursions permitted between 2°C - 42°C.

Waste handling and disposal:

Waste handling and disposal should be carried out in agreement with medical practice and applicable national laws and legislations. Used

product may be a potential biohazard.

Hazardous components:

None

**Expiration date:** 3 years after manufacturing.

Packaging: 7289,7289-18:

15 adhesives are separately packed in a plastic bag of Ecobar. The products and instructions for use are packed in a cardboard box.

7299

3 adhesives are separately packed in a plastic bag of Ecobar. The products and instructions for use are packed in a cardboard box.

#### **Devices under Basic UDI-DI:** 7331791-ADH-0-000-0000-CQ

| REF     | Name                                     | UDI-DI         |
|---------|--|----------------|
| 7289    | Provox StabiliBase (15 pcs)              | 07331791008016 |
| 7289-18 | Provox StabiliBase(15pcs)                | 07331791014680 |
| 7299    | Provox StabiliBase (3 pcs) 0733179100802 |                |

#### Atos Medical AB compatible products:

| Range                         | BASIC UDI-DI              |
|-------------------------------|---------------------------|
| Provox XtraFlow HME           | 7331791-HME-0-000-0000-X9 |
| Provox XtraMoist HME          | 7331791-HME-0-000-0000-X9 |
| Provox ShowerAid              | 7331791-ADH-A-000-0000-U8 |
| Provox Silicone Glue          | 7331791-GEN-A-000-0003-EF |
| Provox Adhesive Remover       | 7331791-ADH-A-000-0005-UP |
| Provox Skin Barrier           | 7331791-ADH-A-000-0004-UL |
| Provox Adhesive Strip         | 7331791-ADH-A-000-0002-UE |
| Provox Micron HME             | 7331791-HME-0-000-0002-XF |
| Provox BasePlate Adaptor      | 7331791-HME-A-000-0003-F5 |
| Provox Cleaning Towel         | 7331791-ADH-A-000-0003-UH |
| Provox Lary Tube with Ring    | 7331791-LTU-0-000-0002-3E |
| Provox FreeHands HME Cassette | 7331791-HME-0-000-0003-XJ |

File name: PF066-01-TECHINFO

| Justification: | Function: | Electronic signature justification: | Signed: Date (yyyy-mm-dd) - Time (hh:mm): |
|----------------|-----------|-------------------------------------|---|
| Issued:        | QA        | Elin Andersson - ELIAND             | 2021-09-30 - 08:30                        |
| Reviewed:      | QA        | Elin Algotson - ELIALG              | 2021-09-30 - 08:53                        |
| Approved:      | DD        | Diana Tieger - DIATIE               | 2021-09-30 - 20:50                        |
| Released:      | QA        | Elin Andersson - ELIAND             | 2021-11-09 - 10:09                        |



### Provox® StabiliBase™ OptiDerm™



#### **Product description:**

The Provox StabiliBase OptiDerm is a peristomal adhesive that is designed to ensure an airtight attachment for the Provox HME system components. It consists of an adhesive part, a three part peel-off liner and an adapter where components of the HME system can be connected.

Atos Medical AB Kraftgatan 8

SE-242 35 Hörby, Sweden Tel: +46 (0) 415 198 00

Web Site: www.atosmedical.com

Org.nr 556268-7607 VAT no. SE556268760701

E-mail: info@atosmedical.com



PF071-01-TechInfo **Edition: Document ID:** 06

Manufacturer: Atos Medical AB

Kraftaatan 8

SE-242 35 Hörby, Sweden

Classification: (EU) Class I, Rule 1

2017/745

Intended Use: Provox StabiliBase OptiDerm adhesive is a single use device intended for

laryngectomized patients breathing through a tracheostoma. The device is attached to the skin around the tracheostoma in order to provide

attachment of components of the Provox HME System.

Use specifications: Intended medical indication

Product for rehabilitation for patients breathing through a tracheostoma.

Intended patient population

Intended for laryngectomized patients of any age breathing through a

tracheostoma.

Intended usage

The device is attached to the skin around the tracheostoma in order to

provide connections for components of the Provox HME system.

Intended part of the body/type of tissue applied to or interacted with:

The device is attached to the skin around the tracheostoma.

Intended user profile

Gender: Female and male

Cognitive ability: By a clinician judged as sufficient

Manual dexterity: By a clinician judged as sufficient. If not, the operating

principle may be performed by someone else than the patient.

Intended conditions of use

Environment: Primarily home use (normal daily environment without any hygienic or environmental restrictions regarding temperature, moisture

etc.). Secondarily outpatient clinic use.

Not intended for use during radiotherapy.

Frequency of use: Continuous use.

Replacement rate: Daily usage with replacement as needed.

Contraindications: None

CE Mark: Yes, the devices are CE marked.

**GMDN** code: 62175 (Stomal appliance skin-adherent patch)

Sterilization: Non-Sterile

Raw material: Adhesive: Hydrocolloid, Polyethylene (PE)

> Liner: Polypropylene (PP), siliconized Adapter: Ethylene-Butylacrylate (EBA)

Latex information: Not manufactured with natural rubber latex

Biological origin: The device is not manufactured with materials derived from human or

animal source.

Handling and

Store the product dry and away from sunlight at room temperature.

storage: Excursions permitted between 2°C - 42°C.

File name: PF071-01-TECHINFO StabiliBase OptiDerm Document Number: VV-0544119 Status: Effective Version: 1.0 Name: PF071-01-TECHINFO Provox StabiliBase OptiDerm



Waste handling and disposal:

Waste handling and disposal should be carried out in agreement with medical practice and applicable national laws and legislations. Used

product may be a potential biohazard.

Hazardous components:

None

**Expiration date:** 3 years after manufacturing.

**Packaging:** The adhesives are separately packed in a plastic bag and with 15 or 3

adhesives in each box. Each box contains Instructions For Use (IFU).



#### Devices under Basic UDI-DI: 7331791-ADH-0-000-0000-CQ

| REF  | Name                               | UDI-DI         |
|------|------------------------------------|----------------|
| 7318 | Provox StabiliBase OptiDerm (15pc) | 07331791009037 |
| 7328 | Provox StabiliBase OptiDerm (3pcs) | 07331791009044 |

### Atos Medical AB compatible products:

| Range                    | BASIC UDI-DI              |
|--------------------------|---------------------------|
| Provox Xtra HME          | 7331791-HME-0-000-0000-X9 |
| Provox Silicone Glue     | 7331791-GEN-A-000-0003-EF |
| Provox Micron HME        | 7331791-HME-0-000-0002-XF |
| Provox FreeHands HME     | 7331791-HME-0-000-0003-XJ |
| Provox LaryTube          | 7331791-LTU-0-000-0004-3L |
| Provox Adhesive Remover  | 7331791-ADH-A-000-0005-UP |
| Provox Skin Barrier      | 7331791-ADH-A-000-0004-UL |
| Provox Cleaning Towel    | 7331791-ADH-A-000-0003-UH |
| Provox Shower Aid        | 7331791-ADH-A-000-0000-U8 |
| Provox Adhesive Strip    | 7331791-ADH-A-000-0002-UE |
| Provox BasePlate Adaptor | 7331791-HME-A-000-0003-F5 |

| Justification: | Function: | Electronic signature justification: | Signed: Date (yyyy-mm-dd) - Time (hh:mm): |
|----------------|-----------|-------------------------------------|---|
| Issued:        | QA        | Peter Sundsten - X-PETSUN           | 2020-04-21 - 10:11                        |
| Reviewed:      | DD        | Jon Berg - JONBER                   | 2020-04-21 - 10:53                        |
| Approved:      | DD        | Fredrik Calais - FRECAL             | 2020-04-21 - 16:10                        |
| Released:      | QA        | Peter Sundsten - X-PETSUN           | 2020-06-16 - 09:58                        |



### **Provox® Skin Barrier**



#### **Product description:**

Provox Skin Barrier contains a sting free solvent that is wiped on skin providing a barrier between Provox adhesive and the skin.

Atos Medical AB Kraftgatan 8, P.O Box 183 SE-242 22 Hörby, Sweden Tel: +46 (0) 415 198 00 Web Site: www.atosmedical.com E-mail: info@atosmedical.com Org.nr 556268-7607 VAT no. SE556268760701



PF076-01-TechInfo **Edition: Document ID:** 04

Manufacturer: Atos Medical AB

> Kraftgatan 8, P.O. Box 183, SE-242 22 Hörby, Sweden

Classification: (EU) 2017/745 Class I, Rule 1

**Intended Use:** Provox Skin Barrier is a single use wipe for laryngectomized patients that forms

a barrier between Provox Adhesive and the skin.

Yes, the devices are CE marked. CE Mark:

**GMDN** code: 58978 (Synthetic-polymer liquid barrier dressing, non-sterile)

Sterilization: Non-sterile

Raw material: Cloth: Polyester and Viscous fabric

Solution: Hexamethyldisiloxane, Isopropyl-myristate and Trimethylsiloxysilicate.

Latex information: Not manufactured with natural rubber latex

Biological origin: The device is not manufactured with materials derived from human or animal

source.

**Handling and** 

Store the product dry and away from sunlight at room temperature. storage:

Excursions permitted between 2°C - 42°C.

Waste handling and disposal:

Waste handling and disposal should be carried out in agreement with medical practice and applicable national laws and legislations. Used

product may be a potential biohazard.

Hazardous

Please read the instruction for use or consult the Material Safety Data Sheet (MSDS) before handling for safe use, physical and health hazard information. components:

The MSDS is not included with the product packaging, but can be obtained

by contacting Atos Medical AB.

**Expiration date:** 3 years after manufacturing.

1 wipe in a bag and 50 bags in one box. Packaging:

File name: PF076-01-TechInfo Document Number: VV-0543446 Status: Effective Version: 1.0 Name: PF076-01-TechInfo

Page 2 of 3



Devices under Basic UDI-DI: 7331791-ADH-A-000-0001-UB

| REF     | Name                         | UDI-DI         |
|---------|------------------------------|----------------|
| 8011    | Provox Skin Barrier (50 pcs) | 07331791009228 |
| 8011-18 | Provox Skin Barrier          | 07331791014765 |

#### Atos Medical AB compatible products:

| Range                           | BASIC UDI-DI              |
|---------------------------------|---------------------------|
| Provox StabiliBase              | 7331791-ADH-0-000-0000-CQ |
| Provox Adhesive Flexiderm       | 7331791-ADH-0-000-0000-CQ |
| Provox Adhesive Optiderm        | 7331791-ADH-0-000-0000-CQ |
| Provox XtraBase Adhesive        | 7331791-ADH-0-000-0000-CQ |
| Provox Adhesive Remover         | 7331791-ADH-A-000-0001-UB |
| Provox Cleaning Towel           | 7331791-ADH-A-000-0001-UB |
| Provox Silicone Glue            | 7331791-GEN-A-000-0003-EF |
| Provox Life Standard Adhesives  | 7331791-ADH-0-000-0001-CT |
| Provox Life Sensitive Adhesives | 7331791-ADH-0-000-0001-CT |
| Provox Life Stability Adhesive  | 7331791-ADH-0-000-0001-CT |

File name: PF076-01-TechInfo
Document Number: VV-0543446 Status: Effective Version: 1.0
Name: PF076-01-TechInfo

| Justification: | Function: | Electronic signature justification: | Signed: Date (yyyy-mm-dd) - Time (hh:mm): |
|----------------|-----------|-------------------------------------|---|
| Issued:        | QA        | Peter Sundsten - X-PETSUN           | 2020-04-21 - 10:16                        |
| Reviewed:      | DD        | Jon Berg - JONBER                   | 2020-04-21 - 10:53                        |
| Approved:      | DD        | Fredrik Calais - FRECAL             | 2020-04-21 - 16:10                        |
| Released:      | QA        | Peter Sundsten - X-PETSUN           | 2020-06-16 - 09:57                        |



### Provox® Adhesive Remover



#### **Product description:**

Provox Adhesive Remover contains a sting free solvent that helps laryngectomized patients remove Provox Adhesives and Provox Silicone Glue.

Atos Medical AB Kraftgatan 8, P.O Box 183 SE-242 22 Hörby, Sweden Tel: +46 (0) 415 198 00 Web Site: www.atosmedical.com E-mail: info@atosmedical.com Org.nr 556268-7607 VAT no. SE556268760701



PF076-02-TechInfo **Edition: Document ID:** 04

Manufacturer: Atos Medical AB

> Kraftgatan 8, P.O. Box 183, SE-242 22 Hörby, Sweden

Classification: (EU) 2017/745

Class I, Rule 1

**Intended Use:** Provox Adhesive Remover is a single use wipe to help laryngectomized

patients remove Provox Adhesives and Provox Silicone Glue.

CE Mark: Yes, the devices are CE marked.

**GMDN** code: 60494 (Medical adhesive remover, non-sterile)

Sterilization: Non-sterile

Raw material: Cloth: Polyester and Viscous fabric

Solution: Hexamethyldisiloxane, Isopropyl-myristate.

Latex Not manufactured with natural rubber latex

information:

Biological origin: The device is not manufactured with materials derived from human or animal

source.

Handling and

storage:

Store the product dry and away from sunlight at room temperature. Excursions

permitted between 2°C - 42°C.

Waste handling

and disposal:

Waste handling and disposal should be carried out in agreement with medical practice and applicable national laws and legislations. Used

product may be a potential biohazard.

Hazardous

components:

Please read the instruction for use or consult the Material Safety Data Sheet (MSDS) before handling for safe use, physical and health hazard information. The MSDS is not included with the product packaging, but can be obtained

by contacting Atos Medical AB.

**Expiration date:** 3 years after manufacturing.

Packaging: 1 wipe in a bag and 50 bags in one box.

File name: PF076-02-TechInfo Document Number: VV-0543445 Status: Effective Version: 1.0 Name: PF076-02-TechInfo



Devices under Basic UDI-DI: 7331791-ADH-A-000-0001-UB

| REF     | Name                             | UDI-DI         |
|---------|----------------------------------|----------------|
| 8012    | Provox Adhesive Remover (50 pcs) | 07331791009235 |
| 8012-18 | Provox Adhesive Remover          | 07331791014772 |

#### Atos Medical AB compatible products:

| Range                           | BASIC UDI-DI              |
|---------------------------------|---------------------------|
| Provox StabiliBase              | 7331791-ADH-0-000-0000-CQ |
| Provox Adhesive Flexiderm       | 7331791-ADH-0-000-0000-CQ |
| Provox Adhesive Optiderm        | 7331791-ADH-0-000-0000-CQ |
| Provox XtraBase Adhesive        | 7331791-ADH-0-000-0000-CQ |
| Provox Skin Barrier             | 7331791-ADH-A-000-0001-UB |
| Provox Cleaning Towel           | 7331791-ADH-A-000-0001-UB |
| Provox Silicone Glue            | 7331791-GEN-A-000-0003-EF |
| Provox Life Standard Adhesives  | 7331791-ADH-0-000-0001-CT |
| Provox Life Sensitive Adhesives | 7331791-ADH-0-000-0001-CT |
| Provox Life Stability           | 7331791-ADH-0-000-0001-CT |

Released

| Justification: | Function: | Electronic signature justification: | Signed: Date (yyyy-mm-dd) - Time (hh:mm): |
|----------------|-----------|-------------------------------------|---|
| Issued:        | QA        | Carolina Johansson - SEHRBJNC       | 2021-12-06 - 09:59                        |
| Reviewed:      | QA        | Karolina Nilsson - KARNIL           | 2021-12-07 - 09:56                        |
| Approved:      | DD        | Diana Tieger - DIATIE               | 2021-12-07 - 10:35                        |
| Released:      | QA        | Carolina Johansson - SEHRBJNC       | 2021-12-27 - 14:37                        |



## **Provox Cleaning Towel**



#### **Product description:**

Provox Cleaning Towel is alcohol-based and non-perfumed and is available in resealable poaches.

Atos Medical AB Kraftgatan 8

SE-242 35 Hörby, Sweden Tel: +46 (0) 415 198 00

Web Site: www.atosmedical.com info@atosmedical.com Org.nr 556268-7607 VAT no. \$E556268760701

E-mail:



**Edition: Document ID:** PF076-03-TechInfo 02

Manufacturer: Atos Medical AB

Kraftgatan 8

SE-242 35 Hörby, Sweden

Classification: (EU) Class I, Rule 1

2017/745

Intended Use: Provox Cleaning Towel is intended for cleaning around the stoma, it will

remove oil from the skin. They are indented to use before application of

Provox Adhesives.

Use specifications: N/A

Contraindications: N/A

**CE Mark:** Yes. Devices are CE-marked.

**GMDN** code: 46205

Sterilization: Non-sterile

Raw material: Towel: Spunlaced viscose, Polyester

Solution: Chlorhexidine, Ethanol, BTC 2125, deionised water.

MSDS-7244-SE

Not manufactured with natural rubber latex Latex information:

**Biological origin:** The device is not manufactured with materials derived from human or

animal source.

**Handling and** storage:

Store the product dry and away from sunlight at room temperature.

Excursions permitted between 2°C - 42°C.

Waste handling

Waste handling and disposal should be carried out in agreement with and disposal: medical practice and applicable national laws and legislations. Used

product may be a potential biohazard.

Hazardous components: The product contains ethanol (concentrated ethanol is flammable) and chlorhexidine (concentrated chlorhexidine may cause eye damages if in

contact with the eyes).

Expiration date: 2 years after manufacturing.

Packaging: 10 towels are packed together in a plastic bag made of

polyester/polyethene and PT 12 (white)/PE 70. 20 plastic bags are packed

together in every cardboard box

File name: PF076-03-Techinfo Document Number: VV-0544061 Status: Effective Version: 1.0 Name: PF076-03-Techinfo



Devices under Basic UDI-DI: 7331791-ADH-A-000-0003-UH

| REF     | Name                       | UDI-DI         |
|---------|----------------------------|----------------|
| 7244*   | Provox Cleaning Towel 10-p | 07331791001536 |
| 7244**  | Provox Cleaning Towel 10-p | 07331791015762 |
| 7244-18 | Provox Cleaning Towel      | 07331791014758 |

<sup>\*</sup>Contains 20 bags with 10 towels

#### Atos Medical AB compatible products:

| Range                           | BASIC UDI-DI              |
|---------------------------------|---------------------------|
| Provox Luna Adhesive            | 7331791-ADH-0-000-0000-CQ |
| Provox StabiliBase              | 7331791-ADH-0-000-0000-CQ |
| Provox Adhesive Flexiderm       | 7331791-ADH-0-000-0000-CQ |
| Provox Adhesive Optiderm        | 7331791-ADH-0-000-0000-CQ |
| Provox XtraBase Adhesive        | 7331791-ADH-0-000-0000-CQ |
| Provox Skin Barrier             | 7331791-ADH-A-000-0004-UL |
| Provox Adhesive Remover         | 7331791-ADH-A-000-0005-UP |
| Provox Silicone Glue            | 7331791-GEN-A-000-0003-EF |
| Provox Life Standard Adhesives  | 7331791-ADH-0-000-0001-CT |
| Provox Life Sensitive Adhesives | 7331791-ADH-0-000-0001-CT |
| Provox Life Stability Adhesive  | 7331791-ADH-0-000-0001-CT |
| Provox Life Night Adhesive      | 7331791-ADH-0-000-0001-CT |

<sup>\*\*</sup>Contains 1 bag with 10 towels

| Justification: | Function: | Electronic signature justification: | Signed: Date (yyyy-mm-dd) - Time (hh:mm): |
|----------------|-----------|-------------------------------------|---|
| Issued:        | QA        | Abdallah Almashharawi - ABDALM      | 2022-03-23 - 13:19                        |
| Reviewed:      | QA        | Karolina Nilsson - KARNIL           | 2022-03-24 - 07:48                        |
| Approved:      | DD        | Diana Tieger - DIATIE               | 2022-03-24 - 11:27                        |
| Released:      | QA        | Abdallah Almashharawi - ABDALM      | 2022-08-24 - 10:49                        |



## Provox® Luna™ Adhesive



### **Product description:**

Provox Luna Adhesive consists of an adhesive base, a peel-off liner and a soft connector for Provox Luna HME. Provox Luna Adhesive base is a skin-friendly hydrogel adhesive intended for night-time comfort and skin rest.

Atos Medical AB Kraftgatan 8 SE-242 35 Hörby, Sweden Tel: +46 (0) 415 198 00 Web Site: www.atosmedical.com E-mail: info@atosmedical.com Org.nr 556268-7607 VAT no. SE556268760701



**Document ID:** PF077-02-TechInfo **Edition:** 06

Manufacturer: Atos Medical AB

Kraftgatan 8

SE-242 35 Hörby, Sweden

Classification: (EU)

2017/745

Class I, Rule 1

**Intended Use:** The Provox Luna Adhesive is a skin friendly, single use adhesive that

provides attachment for the Provox Luna HME for night time use after total

laryngectomy.

**Use specifications:** Intended medical indication:

Facilitation of pulmonary rehabilitation after total laryngectomy.

Intended patient population:

Any age and condition. The majority of the users are elderly.

Intended usage:

Single use, over-the-counter device.

Intended part of the body/type of tissue applied to or interacted with:

The device is a peristomal adhesive with skin contact.

Intended user profile:

Patient, clinician, trained nurse, caregiver. Cognitive ability, by a clinician judged as sufficient. Manual dexterity, by a clinician judged as sufficient.

Intended conditions of use:

The device will be used in hospitals, clinics and (mainly) in the patient's normal environment. Daily usage with replacement as needed. The device

can be used in any location and situation.

Contraindications: The product shall not be used by patients with a decreased level of

consciousness, patients with reduced mobility of the arms and/or hands, or

patients who are unable to remove the device themselves.

**CE Mark:** Yes. Devices are CE-marked.

**GMDN code:** 62175 (Stomal appliance skin-adherent patch)

**Sterilization:** None-sterile

**Raw material:** Adapter: TPE

Carrier: Polyurethane film

Adhesive: Hydrogel, siliconized PET liner

Latex information: Not manufactured with natural rubber latex

**Biological origin:** The device is not manufactured with materials derived from human or

animal source.

Handling and

Store the product dry and away from sunlight at room temperature.

**storage:** Excursions permitted between 2°C - 30°C.

File name: PF077-02-Techinfo

Page 2 of 4



Waste handling and disposal:

Waste handling and disposal should be carried out in agreement with medical practice and applicable national laws and legislations. Used

product may be a potential biohazard.

Hazardous components: None.

**Expiration date:** 3 years after manufacturing.

Packaging: Each adhesive is packed in an aluminum bag and then packed together

with an IFU in a cardboard box.

Page 3 of 4

File name: PF077-02-Techinfo

Document Number: VV-0542357 Status: Effective Version: 1.0 Name: PF077-02-Techinfo Provox Luna Adhesive



### **Devices under Basic UDI-DI:** 7331791-ADH-0-000-0000-CQ

| REF     | Name                 | UDI-DI         |
|---------|----------------------|----------------|
| 8014    | Provox Luna Adhesive | 07331791009259 |
| 8014-18 | Provox Luna Adhesive | 07331791014741 |

### Atos Medical AB compatible products:

| Range                 | BASIC UDI-DI              |
|-----------------------|---------------------------|
| Provox Luna HME       | 7331791-HME-0-000-0000-X9 |
| Provox Luna ShowerAid | 7331791-ADH-A-000-0000-U8 |
| Provox Adhesive Strip | 7331791-ADH-A-000-0002-UE |
| Provox Cleaning Towel | 7331791-ADH-A-000-0003-UH |

Document No: 10000030311 Edition: 06 Release date: 2022-08-24

Name: PF077-02-Techinfo Provox Luna Adhesive

| Justification: | Function: | Electronic signature justification: | Signed: Date (yyyy-mm-dd) - Time (hh:mm): |
|----------------|-----------|-------------------------------------|---|
| Issued:        | QA        | Carolina Johansson - SEHRBJNC       | 2022-04-13 - 14:03                        |
| Reviewed:      | QA        | Karolina Nilsson - KARNIL           | 2022-04-13 - 16:36                        |
| Approved:      | DD        | Diana Tieger - DIATIE               | 2022-04-14 - 07:59                        |
| Released:      | QA        | Carolina Johansson - SEHRBJNC       | 2022-05-19 - 15:04                        |

Document Number: VV-0542365 Status: Effective Version: 1.0 Name: PF079-01-TECHINFO

### Provox® Luna ShowerAid



#### **Product description:**

The Provox Luna ShowerAid is used with the Provox Luna Adhesive while taking a shower to avoid water from entering the stoma.

Atos Medical AB Kraftgatan 8 SE-242 35 Hörby, Sweden Tel: +46 (0) 415 198 00

Web Site: www.atosmedical.com E-mail: info@atosmedical.com Org.nr 556268-7607 VAT no. SE556268760701

File name: PF079-01-TECHINFO

Template ID: TMP-0260 **Descurre atd Number 2042V**-0542365 Status: Effective Version: 1.0 Name: PF079-01-TECHINFO



PF079-01-TechInfo **Edition: Document ID:** 06

Manufacturer: Atos Medical AB

Kraftgatan 8

SE-242 35 Hörby, Sweden

2017/745

Classification: (EU) Class I, Rule 1.

Intended Use: The Provox Luna ShowerAid is used with the Provox Luna Adhesive while

taking a shower to avoid water from entering the stoma. Single patient use.

Use specifications: Intended medical indication:

Laryngectomized patients breathing through a tracheostoma.

Intended patient population:

Male and female. Typical average age for a laryngectomy is 65 years.

Intended usage: Single patient use.

Intended part of the body/type of tissue applied to or interacted with: Indirect contact through inhaled air, brief skin contact when attaching the

device.

Intended user profile:

Patient, clinician and other caregivers.

Intended conditions of use:

Normal daily environment without any hygienic or environmental

restrictions regarding temperature, moisture etc.

Contraindications: None

CE Mark: Yes. Devices are CE-marked

GMDN code: 62047

Sterilization: Non-sterile

Raw material: Polypropylene (PP) with white masterbatch

Not manufactured with natural rubber latex Latex information:

The device is not manufactured with materials derived from human or Biological origin:

animal source.

Handling and

Store the product dry and away from sunlight at room temperature.

storage:

Excursions permitted between 2°C - 42°C.

Waste handling

and disposal:

Waste handling and disposal should be carried out in agreement with medical practice and applicable national laws and legislations. Used

product may be a potential biohazard.

Hazardous

components:

None

**Expiration date:** 3 years after manufacturing.

Packaging: Provox Luna ShowerAid, 1pc is packed in a plastic bag of polyethylene.

The product and instructions for use are packed in a cardboard box.

File name: PF079-01-TECHINFO

Document Number: VV-0542365 Status: Effective Version: 1.0 Name: PF079-01-TECHINFO

Page 2 of 3



Devices under Basic UDI-DI: 7331791-ADH-A-000-0000-U8

| REF     | Name                  | UDI-DI         |
|---------|-----------------------|----------------|
| 8016    | Provox Luna ShowerAid | 07331791009532 |
| 8016-18 | Provox Luna ShowerAid | 07331791014802 |

#### Atos Medical AB compatible products:

| Range                | BASIC UDI-DI              |
|----------------------|---------------------------|
| Provox Luna Adhesive | 7331791-ADH-0-000-0000-CQ |
| Provox Luna Set      | 7331791-KIT-0-000-0002-HS |

File name: PF079-01-TECHINFO Document Number: VV-0542365 Status: Effective Version: 1.0

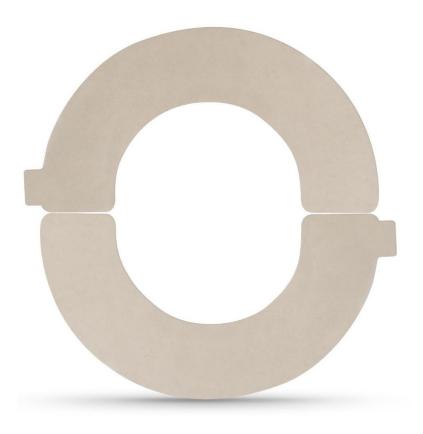
Page 3 of 3

Number: VV-0542365 Status: Effective Version: 1.0 Name: PF079-01-TECHINFO

| Justification: | Function: | Electronic signature justification: | Signed: Date (yyyy-mm-dd) - Time (hh:mm): |
|----------------|-----------|-------------------------------------|---|
| Issued:        | QA        | Abdallah Almashharawi - ABDALM      | 2022-03-24 - 14:58                        |
| Reviewed:      | QA        | Karolina Nilsson - KARNIL           | 2022-03-24 - 15:33                        |
| Approved:      | DD        | Diana Tieger - DIATIE               | 2022-03-28 - 14:54                        |
| Released:      | QA        | Abdallah Almashharawi - ABDALM      | 2022-08-24 - 10:49                        |



## Provox® Adhesive Strip



#### **Product description:**

The Provox Adhesive Strip is developed to be used as a seal for the Provox adhesives, e.g. during showering or when leakage from the adhesive develops.

Atos Medical AB Kraftgatan 8

SE-242 35 Hörby, Sweden Tel: +46 (0) 415 198 00

Web Site: www.atosmedical.com E-mail: info@atosmedical.com

Org.nr 556268-7607 VAT no. SE556268760701



**Document ID:** PF080-01-TechInfo **Edition:** 05

Manufacturer: Atos Medical AB

Kraftaatan 8

SE-242 35 Hörby, Sweden

Classification: (EU)

2017/745

Class I, Rule 1

**Intended Use:** Provox Adhesive Strip is a single use device to seal Provox adhesives, e.g.

during showering.

Use specifications: **Intended medical indication:** Laryngectomized patients.

Intended patient population: Gender: Male and female. Age: Typical

average age for a laryngectomy is ~65 years.

Intended usage: Single use.

Intended part of the body/type of tissue applied to or interacted with: Intact

skin.

**Intended user profile:** Patient, clinician or other caregiver.

Intended conditions of use: Normal daily environment without any hygienic

or environmental restrictions regarding temperature, moisture etc.

**Contraindications:** There are no contraindications for the device.

CE Mark: Yes. Devices are CE-marked.

**GMDN** code: 62175 (Stomal appliance skin-adherent patch)

Sterilization: Non-sterile.

Raw material: Adhesive: Hydrocolloid, Polyethylene (PE)

Liner: Super calendered glassine paper with siliconized surface

Liner finger lift: Polyethylene (PE)

Latex information: Not manufactured with natural rubber latex

**Biological origin:** The device is not manufactured with materials derived from human or

animal source.

**Handling and** 

storage:

Store the product dry and away from sunlight at room temperature.

Excursions permitted between 2°C - 42°C.

Waste handling

and disposal:

Waste handling and disposal should be carried out in agreement with medical practice and applicable national laws and legislations. Used

product may be a potential biohazard.

Hazardous

components:

None

**Expiration date:** 3 years after manufacturing.

**Packaging:** 10 Provox Adhesive Strip in a plastic blister made of A-PET and PP will be

packed in one paper box.

File name: PF080-01-Techinfo



### Devices under Basic UDI-DI: 7331791-ADH-A-000-0002-UE

| REF     | Name                  | UDI-DI         |
|---------|-----------------------|----------------|
| 8015    | Provox Adhesive Strip | 07331791009525 |
| 8015-18 | Provox Adhesive Strip | 07331791014819 |

### Atos Medical AB compatible products:

| Range                       | BASIC UDI-DI              |  |
|-----------------------------|---------------------------|--|
| Provox StabiliBase          | 7331791-ADH-0-000-0000-CQ |  |
| Provox XtraBase             | 7331791-ADH-0-000-0000-CQ |  |
| Provox Skin Barrier         | 7331791-ADH-A-000-0004-UL |  |
| Provox Adhesive Remover     | 7331791-ADH-A-000-0005-UP |  |
| Provox Cleaning Towel       | 7331791-ADH-A-000-0003-UH |  |
| Provox StabiliBase OptiDerm | 7331791-ADH-0-000-0000-CQ |  |
| Provox Life Standard        | 7331791-ADH-0-000-0001-CT |  |
| Provox Life Sensitive       | 7331791-ADH-0-000-0001-CT |  |
| Provox Life Stability       | 7331791-ADH-0-000-0001-CT |  |
| Provox Life Night Adhesive  | 7331791-ADH-0-000-0001-CT |  |
| Provox Luna Adhesive        | 7331791-ADH-0-000-0000-CQ |  |
| Provox Flexiderm            | 7331791-ADH-0-000-0000-CQ |  |
| Provox Optiderm             | 7331791-ADH-0-000-0000-CQ |  |
| Provox Silicone Glue        | 7331791-GEN-A-000-0003-EF |  |

Released

Page 3 of 3

File name: PF080-01-Techinfo

Document Number: VV-0542366 Status: Effective Version: 1.0 Name: PF080-01-Techinfo Provox Adhesive Strip