



Handling Care Instructions
for D-mine® Pump Infusion Therapy



SUBCUTANEOUS USE

D-mine® Pump

HANDLING CARE INSTRUCTIONS

For the treatment of Parkinson's disease patients with continuous subcutaneous infusions of Dacepton® (Apomorphine Hydrochloride 5 mg/ml in 20 ml vial).

These instructions are provided on the understanding that the user or patient was adequately trained by the hospital or other certified persons and knows the handling steps for his/her infusion therapy. It does not replace the information of the instructions for use of the pump system or the patient information leaflet of the pharmaceutical product.

Dispose of used and sharp materials according to local requirements.

1. PREPARATION

- Put the D-mine® Pump in place.
- Make sure you have a clean working space.
- In addition to disinfection solution, disinfection pad and patch you will need the following disposables:
 - Apomorphine 20 ml vial
 - Special D-mine® Pump Reservoir 20 ml for your infusion pump
 - Infusion set (catheter)



2. WORKING STEPS

1. Hands should be washed and disinfected with disinfection solution.



2. Take a new D-mine® Pump Reservoir and remove it from the packaging.



3. Insert the reservoir with the pre-assembled adapter into the opening of the pump.



You are now ready for the pump filling process.

4. Take the vial and remove the orange cap. Do not remove the grey plunger.



5. Place the vial upright into the indicated space of the docking station of the pump.



6. Attach the pump with the adapter to the vial vertically from above.



7. With the vial attached turn the pump around and place it upright into the docking station.



8. To start the filling process press the confirm button on the pump.



Please note:
The pump automatically transfers the drug from the vial into the reservoir. It takes a few minutes and you can follow the progress on the screen. The pump indicates the end of the filling process. Please verify and press the confirm button

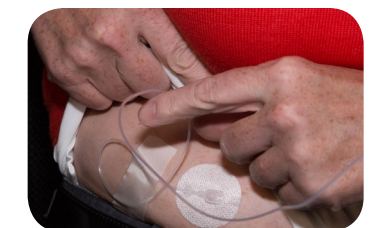
9. Remove the vial with the attached adapter from the pump by turning anti-clockwise.



10. Screw the infusion line onto the luer connection of the pump reservoir.



11. The needle is placed according to the recommendations of the Healthcare Professional.



To start the infusion, please refer to the instructions for use of the pump system. Under consultation with the Parkinson's disease specialist, the dose will be determined and set on the pump.

*Our mission is to improve the quality of life of Parkinson's disease patients.
Each and every day – step by step.*

www.d-minecare.com

Dacepton® 5 mg/ml Solution for infusion

ABBREVIATED PRESCRIBING INFORMATION

Name of the medicinal product: Dacepton 5 mg/ml Solution for infusion

Qualitative and quantitative composition: 1 ml contains 5 mg apomorphine hydrochloride hemihydrate.

List of excipients: Sodium metabisulphite (E223), sodium chloride, hydrochloric acid (for pH-adjustment) water for injection.

Therapeutic indications: Treatment of motor fluctuations ("on-off" phenomena) in patients with Parkinson's disease which are not sufficiently controlled by oral anti-Parkinson medication.

Contraindications: Hypersensitivity to the active substance or to any of the excipients. In patients with respiratory depression, dementia, psychotic diseases or hepatic insufficiency.

Apomorphine hydrochloride hemihydrate treatment must not be administered to patients who have an "on" response to levodopa which is marred by severe dyskinesia or dystonia. Dacepton 5 mg/ml solution for infusion is contraindicated for children and adolescents under 18 years of age.

Pharmacotherapeutic group: Anti-Parkinson drugs, dopamine agonists, ATC code: N04B C07.

Marketing Authorisation Holder: EVER Neuro Pharma GmbH, A-4866 Unterach

Only available on prescription and in pharmacies.

More information about pharmaceutical form, posology and method of administration, special warnings and precautions for use, interaction with other medicinal products and other forms of interaction, fertility, pregnancy and lactation, effects on ability to drive and use machines, undesirable effects, overdose, pharmacodynamics properties, pharmacokinetic properties, preclinical safety data, incompatibilities, shelf life, special precautions for storage, nature and contents of the container and special precautions for disposal is available in the summary of product characteristics.