

Handling Care Instructions



D-mine® Pen

INTRODUCTION

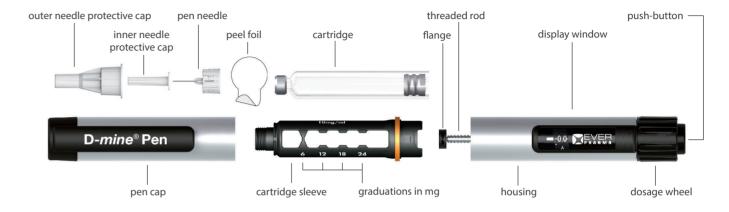
This brochure contains instructions for using the EVER Pharma D-mine® Pen injector and disposables. It is not intended to replace the instructions for use of the pen.

Your D-mine® Pen can deliver doses from 0.5 to 6.0 mg, in increments of 0.5 mg (corresponds to 50 µl per increment). It is designed to be used with Dacepton® 3 ml cartridges (Apomorphine 10 mg/ml) from EVER Pharma GmbH (please refer to the package leaflet of the pharmaceutical product) and appropriate pen needles. Compatible pen needles:

- BD Micro-Fine Ultra[™] needles 29 to 31 gauge (diameter 0.25 0.33 mm) and 5 12.7 mm length.
- Pen needles from other manufacturers can be used according to their stated compatibility details.

Please refer to the package leaflet of the pharmaceutical product. Before using the D-mine® Pen wash your hands. You will need some surgical wipes and one needle in its protective cone. Use a surgical wipe, clean the area of skin where you plan to inject the medicine and around it. Inject into an injection site on the front of your waist (abdomen) or your outer thighs under the skin (subcutaneously) as shown by your doctor or nurse. Change your injection site each time you use the D-mine® Pen. Do not inject into an area of skin that is sore, red, infected or damaged. You must never inject yourself directly into a vein (intravenously) or muscle (intramuscularly).

DESCRIPTION OF PARTS OF D-mine® PEN THERAPY



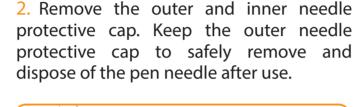
Please refer to the instructions of use of your D-mine® Pen for complete information. If you have any questions relating to your D-mine® Pen, our local service helpline will be happy to help at any time.

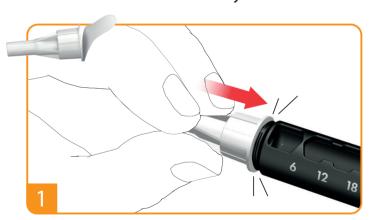
EVER Neuro Pharma GmbH, Oberburgau 3, 4866 Unterach, Austria e-mail: dacepton@everpharma.com www.d-minecare.com

ATTACHMENT OF PEN NEEDLE

Follow the instructions for use of your pen needle.

1. Pull off the peel foil Click on / twist on the pen needle to the cartridge sleeve. Check that the pen needle is attached correctly.







FUNCTION CHECK AND DOSE DIALING

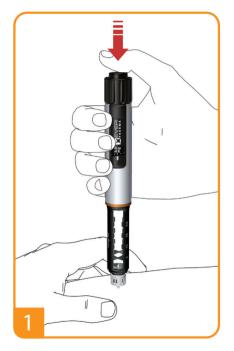
Priming/Function Check

The function check ensures that any remaining air in the cartridge is removed and that no blockage is present in the needle. Priming is recommended before every use, including cartridge change and attachment of pen needles.



Dial the required dose by turning the dosage wheel clockwise. Correct the dose by turning anti-clockwise. Check the dialed dose by looking vertically from above and not at an angle onto the display, so that the numbers are clearly identified.

INJECTION







Note: You can interrupt the injection by releasing the push-button. The remaining amount of medicine not delivered can be seen on the display and can be injected by pressing the push-button again.

- 1. Use the injection technique as recommended by your physician and/or health care professional. Press the push-button in fully for injection. Hold the push-button pressed down during medication discharge.
- 2. After the medication has been completely discharged, wait for 6 seconds and then pull out the pen needle slowly. You may either hold the push-button pressed or release it during the 6 seconds.
- 3. Check if the display is at the "0.0" position for full dose delivery.
- 4. Place the Outer Pen Needle Shield in the notch located in your carrying case to dispose the needle correctly.

Recommended injection sites



PER ADMINISTRATION. Selection of patients with known effect. Sodium metabsulphite (223) Im go per mil. Jodum less than 2.3 mg per mil. PHARMACEUTICAL FORMs Solution for injection in cartridge. The solution is clear and colourless or almost protect care due to inject or them when required, affector is reason may be a supported on a fact that the profession of the support of the s solution for impection in carriage is intended for multioose use by succutative time to the control and the propriet and caregivers must receive detailed instructions in the preparation and inclined in the dozing period. There are differences in the obsing period by instructions for the service instructions for use included with the dozing period. There are differences in the obside period by the retraining under the supervision of a leader and propriet and the propriet dozing the propriet dozing for seal patient has received particle free solutions should be temporated to see the propriet dozing for each patient is established by incremental dozing schedules. The solution should be used to the propriet dozing for each patient is established by incremental dozing schedules. The following schedules are following schedules and propriet dozing schedules are patient to severe the propriet dozing schedules. The solution should be used to the propriet dozing schedules are patient to severe the patient solution should be used to the patient to severe the patient dozing a solution should be used to the patient to severe the patient dozing and patient dozing a solution should be used to the patient to severe pointes arrhythmia. When used in combination with domperidone, risk factors in the individual patient should be carefully assessed. This should be done before treatment initiation, and during treatment. Important risk factors include serious underlying best medication possibly affecting electrolyte balance. Call An establish and of Timeral should be assessed Monitoring for an effect on the OTC interval is advisable. An ECG should be performed, prior to treatment with domperidone, during the treatment initiation phase, as clinically indicated thereafter. The patient should be instructed to report possible cardiac symptoms including palpitations, syncope, or near-syncope. They should also report clinical changes that could lead to hypokalaemia, such as gastroenteritis or the initiation of duretic heapy. At each medical visit, risk factors should be personable phonomorphia. Secondary and industroal heapy the cardiac phonomorphia is a social and thrombocytopenia have been reported in patients treated with apomorphine. Heamatology tests should be undertaken at regular intervals as with levodopa, when given concomitantly with apomorphine. Caution is advised when combining apomorphine with other medicinal products, especially those with a narrow the reported crags. Neuropsychiatric problems co-exist in many patients with advanced Parkinsons disease. There is evidence that for some patients neuropsychiatric disturbances may be exactedated by apomorphine. Special care should be exercised when apomorphine has been associated with somnolence, and episodes of sudden sleep onset must refrain from driving or operating particularly in patients with a particularly in patients and cares should be made aware that behavioural symptoms of impute control disorders reliations of the patients and cares should be associated with somnolence, and episodes of sudden sleep onset must reliable the patients and cares should be assessed and an epi reactions such as immand in the many about occur. Incommon in injection stee necross and unicertation have been reported. Investigations uncommon: rostive Cooming approach steets have been for patients receiving approach in the such respective of the such reported. In the such respective of the bed. Bradgardia may be treated with atomistic physical such respective of the bed. Bradgardia may be treated with atomistic physical such respective of the bed. Bradgardia may be treated with atomistic physical such respective of the bed. Bradgardia may be treated with atomistic physical such respective of the bed. Bradgardia may be treated with atomistic physical such respective of the such respective of the bed. Bradgardia may be treated with atomistic physical such respective of the such respective of the bed. Bradgardia may be treated with atomistic physical such respective of the such res jection of apomorphine its fafe can be described by a two-compartment model, with a distribution half-life of 5 (£1.1) minutes and an elimination half-life of 3 (£3.9) minutes. Clinical response correlates well with levels of apomorphine in spailyd and completely absorbed from subculaneous tissue, constrained model. Apomorphine is rapidly and completely absorbed from subculaneous to constrained model. Apomorphine is rapidly and completely absorbed from subculaneous the best described by a two-compartment model. Apomorphine is rapidly and completely absorbed from subculaneous the best of constrained model. Apomorphine on the brief duration of clinical action of the care the brief duration of clinical action of the active subclass persons. In which are toxic to the model absorbed in the product soft of the constrained in the species. But it was noted that doses which are toxic to the mother can cause loss of maternal cane and failure to breath in the newborn. No carcinogenicity studies have been performed. LIST OF EXCIPENTS. Sodium emablishing his persons that the same contains a product must not be mixed with other medicinal product should be used immediately. In even storage times and conditions are and conditions are necessary of the user. Special precautions for storage Donnst storage above 25°C. Donn a microbiological point of view, unless the method of opening and the transport of the support of

ABBREVIATED PRESCRIBING INFORMATION: Dacepton 10 mg/ml solution for injection in cartridge. QUALITATIVE AND QUANTITATIVE COMPOSITION: 1 ml contains 10 mg apomorphine hydrochloride hemihydrate. Each 3 ml cartridge contains 30 mg apomorphine hydrochloride