

The dose of edex[®] that is established in the physician's office should not be changed by the patient without consulting the physician. The patient may expect an erection to occur within 5 to 20 minutes. A standard treatment goal is to produce an erection lasting no longer than 1 hour. edex[®] should be used no more than 3 times per week, with at least 24 hours between each use.

Patients should be aware of possible side effects of therapy with edex[®]; the most frequently occurring is penile pain during and/or after injection, usually mild to moderate in severity. A potentially serious adverse reaction with intracavernous therapy is priapism. Accordingly, the patient should be instructed to contact the physician's office immediately or, if unavailable, to seek immediate medical assistance if an erection persists for longer than 6 hours.

The patient should report any penile pain that was not present before or that increased in intensity, as well as the occurrence of nodules or hard tissue in the penis to his physician as soon as possible. As with any injection, infection is possible. Patients should be instructed to report to the physician any penile redness, swelling, tenderness or curvature of the erect penis. The patient must visit the physician's office for regular checkups for assessment of the therapeutic benefit and safety of treatment with edex[®].

Note: Individuals who are sexually active should be counseled about the protective measures that are necessary to guard against the spread of sexually transmitted diseases, including the human immunodeficiency virus (HIV). Use of intracavernous edex[®] offers no protection from the transmission of sexually transmitted or blood-borne diseases. The injection of edex[®] can induce a small amount of bleeding at the site of injection. In patients infected with blood-borne diseases, this could increase the risk of transmission of blood-borne diseases between partners.

Carcinogenesis, Mutagenesis, Impairment of Fertility Long-term carcinogenicity studies have not been conducted. Alprostadil showed no evidence of mutagenicity in three in vitro assays including the AMES bacterial reverse mutation assay, a forward gene mutation assay in Chinese hamster lung (V79) cells, and a chromosome aberration assay in human peripheral lymphocytes. Alprostadil did not produce damage to chromosomes or the mitotic apparatus in the in vivo rat micronucleus test.

Alprostadil did not cause any adverse effects on fertility or general reproductive performance when administered intraperitoneally to male or female rats at dose levels from 2 to 200 mcg/kg/day. The high dose of 200 mcg/kg/day is about 300 times the maximum recommended human dose (MRHD) on a body weight basis. The human dose of edex[®] is <1 mcg/kg (MRHD is 40 mcg and the calculation assumes a 60 kg subject).

Pregnancy, Nursing Mothers and Pediatric Use edex[®] is not indicated for use in women or pediatric patients.

Geriatric Use Of the approximately 1,065 patients who entered the in-office dose-titration period in clinical studies, 25% were 65 years or older. In clinical studies, geriatric patients required, on average, higher minimally effective doses and had a higher rate of lack of effect (optimum dose not determined). Overall differences in safety were not observed between these geriatric patients and younger patients. Geriatric patients should be dosed and titrated according to the same DOSAGE AND ADMINISTRATION recommendations as younger patients, and the lowest possible effective dose should always be used.

This drug is known to be substantially excreted by the kidney, and the risk of toxic reactions to this drug may be greater in patients with impaired renal function. Because elderly patients are more likely to have decreased renal function, care should be taken in dose selection, and it may be useful to monitor renal function.

ADVERSE REACTIONS edex[®], administered by intracavernous injection in doses ranging from 1 to 40 mcg per injection for periods up to 24 months, has been evaluated in clinical trials for safety in over 1,065 patients with erectile dysfunction. Discontinuation of therapy due to a side effect in clinical trials was required in approximately 9% of patients treated with edex[®] and in <1% of patients treated with placebo.

Local Adverse Reactions

The following local adverse reactions were reported in studies including 1,065 patients treated with edex[®] for up to two years.

Penile Pain: With use of up to 24 months, penile pain was reported at least once by 29% of patients during injection, 35% of patients during erection, and by 30% of patients after erection. On a per injection basis, 15% of injections were associated with penile pain. Penile pain was judged by patients to be mild in intensity for 80% of painful injections, moderate in intensity for 16% of painful injections, and severe in intensity for 4% of painful injections. The frequency of penile pain reports decreased over time; forty-one percent of the patients experienced pain during the first 2 months and 3% of the patients experienced pain during months 21-24. In placebo-controlled studies, penile pain was reported by 31% of patients after edex[®] and by 9% of patients after placebo injection.

Prolonged Erection/Priapism: Prolonged erections greater than four hours in duration occurred in 4% of all patients treated up to 24 months. In placebo-controlled studies, 3% of patients treated with edex[®] and <1% of patients treated with placebo reported prolonged erections greater than four hours. The incidence of priapism (erections greater than 6 hours in duration) was <1% with long-term use for up to 24 months. In the majority of cases, spontaneous detumescence occurred. A higher incidence of prolonged erections was found in younger patients (<40 years), non-diabetic patients, and patients with psychogenic etiology of erectile dysfunction. (See WARNINGS.)

Hematoma/Echymosis: In patients treated with edex[®] for up to 24 months, local bleeding, hematoma and ecchymosis were observed in 15%, 5% and 4% of patients, respectively. In placebo-controlled studies, the frequency of local bleeding was 6% with injection of edex[®] and 3% with injection of placebo. In most cases, these reactions were attributed to faulty injection technique.

**Local Adverse Reactions Reported by ≥1% of Patients
All Study Periods***

Local Reaction	edex [®] N = 1065 n (%)	Local Reaction	edex [®] N = 1065 n (%)
Penile pain during injection	305 (29)	Ecchymosis	44 (4)
Penile pain during erection	368 (35)	Penile angulation	72 (7)
Penile pain after erection	317 (30)	Penile fibrosis	52 (5)
Penile pain (other)**	116 (11)	Cavernous body fibrosis	20 (2)
Prolonged erection		Peyronie's disease	11 (1)
> 4 ≤ 6 Hours	44 (4)	Faulty injection technique***	59 (6)
> 6 Hours	6 (<1)	Penis disorder	28 (3)
Bleeding	158 (15)	Erythema	17 (2)
Hematoma	56 (5)		

* Protocol Numbers KU-620-001, KU-620-002, KU-620-003, F-8653.

** Penile pain reported without an association to injection site or erection, such as pain in penis and scrotum, pain in glans penis, and burning penile pain.

*** Examples include injection into glans penis, urethra or subcutaneously.

Systemic Adverse Experiences

The following systemic adverse experiences were reported in controlled and uncontrolled studies in ≥1% of patients treated for up to 24 months with edex[®].

**Systemic Adverse Experiences Reported
by ≥1% of Patients***

BODY SYSTEM Adverse Experience	edex [®] N = 1065 n (%)	BODY SYSTEM Adverse Experience	edex [®] N = 1065 n (%)	BODY SYSTEM Adverse Experience	edex [®] N = 1065 n (%)
RESPIRATORY		CARDIOVASCULAR		UROGENITAL	
Upper respiratory tract infection	58 (5)	Hypertension	17 (2)	Prostate disorder	15 (1)
Sinusitis	14 (1)	Myocardial infarction	13 (1)	Testicular pain	13 (1)
		Abnormal ECG	12 (1)	Inguinal hernia	11 (1)
BODY AS A WHOLE		METABOLIC/NUTRITIONAL		DERMATOLOGIC	
Influenza-like symptoms	35 (3)	Hypertriglyceridemia	17 (2)	Skin disorder	14 (1)
Headache	20 (2)	Hypercholesterolemia	12 (1)		
Infection	18 (2)	Hyperglycemia	12 (1)	SPECIAL SENSES	
Pain	16 (2)			Abnormal vision	11 (1)
MUSCULOSKELETAL					
Back pain	23 (2)				
Leg pain	13 (1)				

* Protocol Numbers KU-620-001, KU-620-002, KU-620-003, F-8653.

Hemodynamic changes, manifested as increases or decreases in blood pressure and pulse rate, were observed during clinical studies but did not appear to be dose-dependent. Four patients (<1%) reported clinical symptoms of hypotension such as dizziness or syncope.

edex[®] had no clinically important effect on serum or urine laboratory tests.

Post-Marketing Adverse Experiences

Needle breakage.

OVERDOSAGE Limited data are available in regard to edex[®] overdose in humans. Systemic reactions are uncommon with intracavernous injection of edex[®]. Hypotension occurred in less than 1% of patients treated with edex[®]. A single dose rising tolerance study in healthy volunteers indicated that single intravenous doses of alprostadil from 1 to 120 mcg were well tolerated. Beginning with a 40 mcg bolus intravenous dose, the frequency of drug-related systemic adverse events increased in a dose-dependent manner, characterized mainly by facial flushing.

The primary symptom of an edex[®] overdose is a prolonged erection or priapism. Because of the potential for tissue hypoxia and possible necrosis, it is

strongly recommended to treat an erection lasting more than 6 hours. **The patient is strongly encouraged to go to the nearest emergency room if his personal physician is not available.**

In the event of an overdose, supportive therapy according to the presence of other symptoms is recommended.

DOSAGE AND ADMINISTRATION

edex[®] in the Treatment of Erectile Dysfunction The dosage range of edex[®] for the treatment of erectile dysfunction is 1 to 40 mcg. The intracavernous injection should be given over a 5 to 10 second interval. In a study with a dose range of 1 to 20 mcg of edex[®], the mean dose was 10.7 mcg at the end of the dose titration period. In two studies with a dose range of 1 to 40 mcg of edex[®], the mean dose was 21.9 mcg at the end of the dose titration period. Doses greater than 40 mcg have not been studied. A ½ inch, 27 to 30 gauge needle is generally recommended for the intracavernous injection. The patient is advised not to exceed the optimum edex[®] dose which was determined in the doctor's office. The lowest possible effective dose should always be used.

Initial Titration in Physician's Office

Erectile Dysfunction of Vasculogenic, Psychogenic, or Mixed Etiology: Dosage titration should be initiated at 2.5 micrograms of alprostadil. If there is a partial response, the dose may be increased by 2.5 micrograms to a dose of 5 micrograms and then in increments of 2.5 micrograms, depending upon erectile response, until the dose that produces an erection suitable for intercourse and not exceeding a duration of 1 hour is reached. If there is no response to the initial 2.5-microgram dose, the second dose may be increased to 7.5 micrograms, followed by increments of 5 to 10 micrograms. The patient must stay in the physician's office until complete detumescence occurs. If there is no response, then the next higher dose may be given within 1 hour. If there is a response, then there should be at least a 1-day interval before the next dose is given.

Erectile Dysfunction of Pure Neurogenic Etiology (Spinal Cord Injury): Dosage titration should be initiated at 1.25 micrograms of alprostadil. The dose may be increased by 1.25 micrograms to a dose of 2.5 micrograms, followed by an increment of 2.5 micrograms to a dose of 5 micrograms, and then in 5-microgram increments until the dose that produces an erection suitable for intercourse and not exceeding a duration of 1 hour is reached. The patient must stay in the physician's office until complete detumescence occurs. If there is no response, then the next higher dose may be given within 1 hour. If there is a response, then there should be at least a 1-day interval before the next dose is given.

At-Home (Maintenance Therapy) Dosing Instructions

The first injections of edex[®] must be done at the physician's office by medically trained personnel. Self-injection therapy by the patient can be started only after the patient is properly instructed and well trained in the self-injection technique. The physician should instruct the patient to discard any needles which become bent during the self-injection procedure as these needles may break. The physician should make a careful assessment of the patient's skills and competence with the self-injection procedure. The intracavernous injection must be done under sterile conditions. The site of injection is usually along the lateral aspect of the proximal third of the penis. Visible veins should be avoided. The site of the penis that is injected and the site of injection must be inspected. The injection site must be cleaned with an alcohol swab before injection.

The dose of edex[®] that is selected for self-injection treatment should provide the patient with an erection that is satisfactory for sexual intercourse and that is maintained for no longer than 1 hour. If the duration of erection is longer than 1 hour, the dose of edex[®] should be reduced. The lowest effective dose should be used at home. Self-injection therapy for use at home should be initiated at the dose that was determined in the physician's office. Dose adjustment may be required and should be made only after consultation with the physician.

Careful and continuous follow-up of the patient while in the self-injection program must be exercised. This is especially true for the initial self-injections, since adjustments in the dose of edex[®] may be needed. The recommended frequency of injection is no more than 3 times weekly, with at least 24 hours between each dose. **The reconstituted edex[®] cartridge and needle are intended for single use only and should be discarded after use.** The user should be instructed in the proper disposal of the needles and cartridges.

While on self-injection treatment, it is recommended that the patient visit the prescribing physician's office every 3 months. At that time, the efficacy and safety of the therapy should be assessed, and the dose of edex[®] should be adjusted, if needed.

The patient is instructed to follow the enclosed patient information pamphlet.

Preparation of Solution The edex[®] injection device is used to reconstitute the single-dose, dual-chamber cartridge. The plunger is used to force the sterile 0.9% sodium chloride (1.075 mL) in one chamber into the chamber containing alprostadil. After reconstitution, the edex[®] injection device is used to administer the intracavernous injection of alprostadil. The reusable edex[®] injection device is for use only with the cartridges and needles included in the edex[®] Cartridge Packs.

Prepare the edex[®] solution immediately before use. Do not administer unless solution is clear. Do not add any drugs or solutions to the edex[®] solution. Discard any unused solution remaining in the cartridge. The reconstituted solution should not be stored.

The edex[®] cartridge contains a solid layer or lyophilized cake of dry white powder approximately 3/8" in thickness. A normal cake may appear cracked or crumbled. If the cartridge is damaged, the cake may shrink in size. Do not use the cartridge if it appears damaged or the cake is substantially reduced in size.

Parenteral drug products should be inspected visually for particulate matter and discoloration prior to administration. The reconstituted solution may initially appear cloudy due to small air bubbles. Do not use the solution if it remains cloudy, contains precipitates, or is discolored.

CAUTION: Do not reuse any solution remaining in the cartridge due to the possibility of bacterial contamination.

Administration edex[®] is given as an intracavernous injection over a 5 to 10 second interval. See patient information for edex[®].

Stability The single-dose, dual-chamber cartridge should be reconstituted only when it is certain that the patient is ready to administer the drug. The reconstituted drug solution should be used immediately after reconstitution. Any solution remaining in the cartridge should be discarded.

HOW SUPPLIED edex[®] (alprostadil for injection) is available in single-dose, dual-chamber cartridges intended for use with the reusable edex[®] injection device. One chamber of the cartridge contains 10.75, 21.5 or 43.0 mcg of alprostadil as a white, sterile, lyophilized powder. The other chamber contains 1.075 mL of sterile 0.9% sodium chloride. When the cartridge is placed into the edex[®] injection device and reconstituted, the deliverable amount of alprostadil in each milliliter is 10, 20 or 40 micrograms, respectively. edex[®] Cartridge 2 Pack contains one reusable edex[®] injection device, two single-dose, dual-chamber cartridges, two ½ inch, 29 gauge (0.33 mm x 12.7 mm) needles, and four alcohol swabs. edex[®] Cartridge 6 Pack contains one reusable edex[®] injection device, six single-dose, dual-chamber cartridges, six ½ inch, 29 gauge (0.33 mm x 12.7 mm) needles, and twelve alcohol swabs.

The edex[®] cartridges are supplied in the following packages:

edex [®] Cartridge 2 Pack (includes one injection device, two cartridges, two needles and four alcohol swabs)	
10 mcg	1 x 2 Pack NDC 0091-1110-16
20 mcg	1 x 2 Pack NDC 0091-1120-16
40 mcg	1 x 2 Pack NDC 0091-1140-16
edex [®] Cartridge 6 Pack (includes one injection device, six cartridges, six needles and twelve alcohol swabs)	
10 mcg	1 x 6 Pack NDC 0091-1110-20
20 mcg	1 x 6 Pack NDC 0091-1120-20
40 mcg	1 x 6 Pack NDC 0091-1140-20

Store at 25°C (77°F); excursions permitted between 15° - 30°C (59° - 86°F).

Manufactured for:
SCHWARZ PHARMA, LLC
a subsidiary of UCB, Inc.
Smyrna, GA 30080

By Vetter Pharma-Fertigung GmbH & Co. KG
Ravensburg, Germany

4010379
Rev. 1E 07/2009



edex[®]
(alprostadil for injection)

For Intracavernous Use Only
Sterile Powder and Diluent (sterile 0.9% sodium chloride) in Cartridges

PATIENT INFORMATION FOR edex[®] CARTRIDGES
Please read carefully before using.

Rx Only 4010380
Rev. 1E 07/2009

Please read carefully before using.

edex[®] can only be obtained with a prescription from your doctor. You or your partner should be fully trained on the proper injection technique before using edex[®] at home. Be sure to use only the dose prescribed by your doctor.

This leaflet provides a summary of information about your medicine. Please read this information carefully before you prepare the edex[®] solution. The reusable edex[®] injection device is used to prepare and administer the edex[®] solution. A convenient carrying case is provided for the reusable edex[®] injection device.

Carefully follow the instructions for administration which are described below. For further information or advice, ask your doctor or pharmacist.

Please keep this information in case you need to refer to it again.

Erectile Dysfunction: Causes and Treatments

There are several causes of erectile dysfunction, commonly known as impotence. These include impaired blood circulation in the penis, nerve damage, hormonal imbalances, excessive alcohol use, emotional problems, and certain medications that you may be taking for other conditions. Smoking has an adverse effect on erectile function by accentuating the effects of other risk factors such as blood vessel disease or high blood pressure. Erectile dysfunction is often due to more than one of these causes.

Treatment for erectile dysfunction includes penile injections, medical devices that produce an erection, surgical procedures (e.g. penile bypass or implants), hormone treatment, psychological counseling, lifestyle changes, or a change in medication. You should not stop taking any prescription medications, unless told to do so by your doctor.

Your doctor has prescribed edex[®], a penile injection, to treat your erectile dysfunction.

Use of edex[®]

edex[®] is injected into a specific area of the penis (see injection directions below) and should produce an erection in 5 to 20 minutes. The erection can be expected to last up to one hour. You should not use edex[®] more than 3 times a week. Injections should be administered at least 24 hours apart.

Ideally, the injection should be administered just prior to foreplay. If your partner experiences insufficient vaginal lubrication or painful vaginal sensations during intercourse, the use of a lubricant may be helpful.

Who should NOT use edex[®]?

Men who have conditions that might result in long-lasting erections should not use edex[®]. Some of these conditions include sickle cell anemia or trait, leukemia, and tumor of the bone marrow (multiple myeloma). If you have any of these conditions, consult your doctor.

Men with penile implants, severe penile curvature, or those who have been advised not to engage in sexual activity should not use edex[®].

edex[®] should not be used by women or children.

What are the risks of using edex[®]?

Erections that last more than 6 hours can cause serious damage to the penile tissue and may result in permanent impotence. **Call the prescribing physician or, if unavailable, seek professional help immediately if you still have an erection 6 hours after injection.** Various treatment options for reversing a prolonged erection are available.

A common side effect of edex[®] is mild to moderate pain during injection. The erection may also be associated with a painful sensation. If you experience severe pain, contact the prescribing physician.

Call your doctor if you notice any redness, lumps, swelling, tenderness or curvature of the erect penis.

A small amount of bleeding at the injection site may occur. To prevent bruising, apply firm pressure to the injection site for 5 minutes. Tell your doctor if you have a condition or are taking a medicine that interferes with blood clotting.

There is a possibility of needle breakage with use of edex[®]. To best avoid breaking the needle, you should pay careful attention to your doctor's instructions and try to handle the injection device properly. If the needle breaks during injection and you are able to see and grasp the broken end, you should remove it and contact your doctor. If you cannot see or cannot grasp the broken end, you should promptly contact your doctor.

NOTE: edex[®] offers no protection from the transmission of sexually transmitted diseases such as HIV (the virus that causes AIDS). Small amounts of bleeding at the injection site can increase the risk of transmission of blood-borne diseases between partners.

There is no approved injectable treatment using multiple medications. In addition, there are no data on the efficacy and safety of these combinations.

PATIENT INSTRUCTIONS FOR SELF INJECTION:

edex[®] Cartridge Supplies

For each injection, you will need the supplies shown in Figure A.

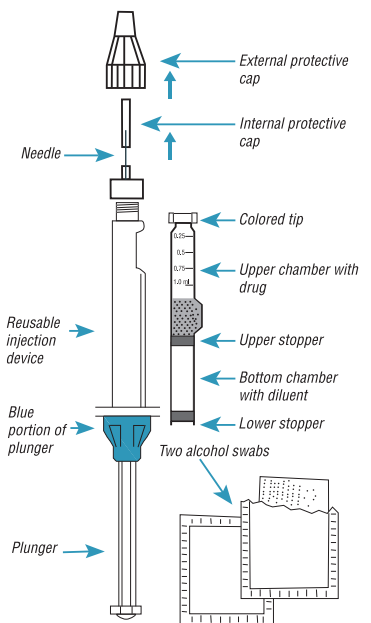


Figure A
edex[®] Cartridge 2 Pack contains enough supplies for two injections. The 2 Pack contains the following items:

- One reusable edex[®] injection device
- One reusable carrying case

Two single-dose, dual-chamber cartridges (one per injection)

Two ½ inch, 29 gauge (0.33 mm x 12.7 mm) sterile needles (one per injection)

Four alcohol swabs (two per injection)

Patient Information for edex[®] Cartridges

edex[®] Cartridge 6 Pack contains enough supplies for six injections. The 6 Pack contains the following items:

One reusable edex[®] injection device

One reusable carrying case

Six single-dose, dual-chamber cartridges (one per injection)

Six ½ inch, 29 gauge (0.33 mm x 12.7 mm) sterile needles (one per injection)

Twelve alcohol swabs (two per injection)

Patient Information for edex[®] Cartridges

Storage and Handling

1. Store at 25°C (77°F); temperature variations between 15° - 30°C (59° - 86°F) are allowed. As with any drug product, extremes in temperature should be avoided. When traveling, do not store in checked luggage during air travel or leave in a closed automobile.

2. **edex[®] solution should be used immediately after reconstitution.**

IMPORTANT: To maintain sterility and avoid contamination, follow these directions carefully. Each needle and cartridge should be used only once. Safely discard the supplies (see the "Discard Injection Supplies" section of these instructions). The edex[®] cartridges contain a solid layer or cake of dry white powder approximately 3/8" in thickness. A normal cake may appear cracked or crumbled. If the cartridge is damaged, the cake may shrink in size. Do not use the cartridge if it appears damaged or the cake is substantially reduced in size.

Self-Injection Procedure

Before using edex[®], you should be properly trained by your doctor. Mix edex[®] just prior to injection. Your dose has been customized for your individual needs. Use only the dose prescribed by your doctor. Have a clean area available to assemble the items necessary for your edex[®] injection. The reusable edex[®] injection device is for use only with the single-dose, dual-chamber cartridges and needles included in the edex[®] Cartridge 2 Pack or 6 Pack.

READ THE INSTRUCTIONS COMPLETELY BEFORE STARTING YOUR SELF-INJECTION PROCEDURE

Prepare edex[®] Solution

1. Wash your hands thoroughly with soap and water and dry them with a clean towel.
2. Check to see if the seal on the base of the needle is intact. Remove the seal from the base of the needle. Do not touch the exposed needle (Figure B).

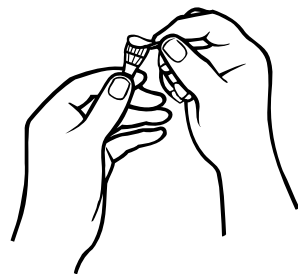


Figure B

3. Attach the needle to the tip of the edex[®] injection device by turning clockwise until tight (Figure C). **Note: Always attach the needle to the injection device before inserting the cartridge into the injection device.**

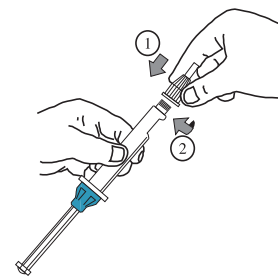


Figure C

4. Turn the blue portion of the plunger counter-clockwise to unscrew it from the injection device (Figure D).

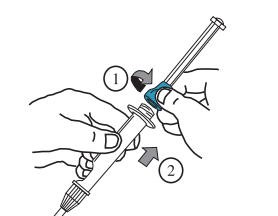


Figure D

5. Pick up the cartridge and wipe the tip of the cartridge with an alcohol swab. Do not touch the tip of the cartridge after it has been cleansed with the alcohol swab (Figure E).

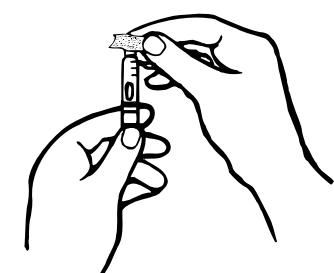


Figure E

6. Insert the cartridge into the injection device with the tip facing toward the attached needle (Figure F). The ridge on the cartridge will need to fit into the groove on the injection device.

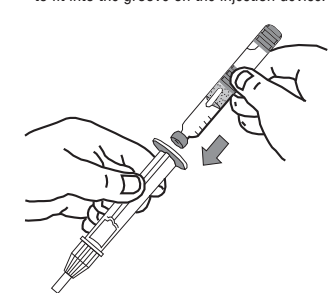


Figure F

7. Attach the plunger to the injection device by turning the blue portion of the plunger clockwise until tight (Figure G).

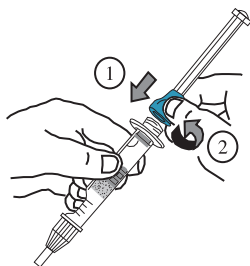


Figure G

8. Hold the injection device in an upright position with the needle pointing up.
9. To prepare the drug solution, slowly push the plunger until the two gray rubber stoppers touch (Figure H). Gently move the injection device in a back and forth motion until the drug has dissolved and the solution is clear. The solution may initially appear cloudy due to small air bubbles. Do not use the solution if it remains cloudy, is colored, or contains particles.

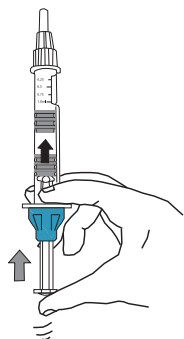


Figure H

10. While holding the injection device with the needle pointing up, carefully remove the external and internal protective caps from the needle by pulling them straight off (Figure I). Do not turn the protective caps counterclockwise as this will loosen the needle. Do not discard the large external protective cap; you will need to use it later. Do not touch the exposed needle or allow the needle to touch anything.

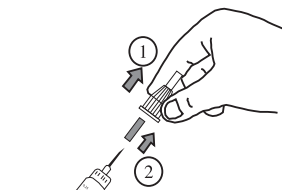


Figure I

11. Gently tap the cartridge so that air bubbles float to the top of the solution (Figure J). Carefully push the plunger until a drop of solution appears at the end of the needle (Figure K).
Note: The plunger pushes the rubber stoppers forward; the rubber stoppers cannot be pulled back with the plunger.

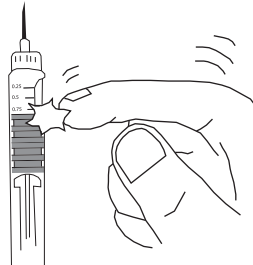


Figure J

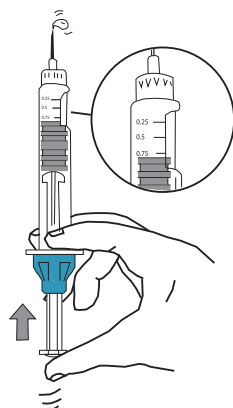


Figure K

12. Push the plunger until the upper rim of the top stopper reaches the correct volume mark for your prescribed dose. Excess solution will be expelled through the needle.

13. Set the injection device down on a clean, level surface and do not allow the needle to touch anything.

Select Injection Site

14. Choose an injection site mid-shaft on one side of the penis. Avoid visible blood vessels. With each use of edex®, alternate the side of the penis and vary the site of the injection (Figure L). If your penis is not circumcised, pull the foreskin back. Grasping the head of the penis with your thumb and forefinger, stretch it lengthwise along your thigh so that you can clearly see the selected injection site. Wipe the injection site with a new alcohol swab. Do not discard this swab; you will need to use it later.

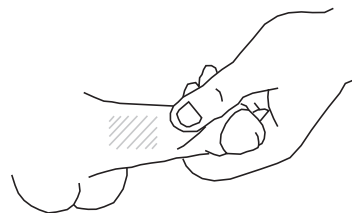


Figure L

Inject edex®

15. Pick up the injection device and reposition the penis as in *Step 14* to keep it from moving during the injection.
16. Hold the injection device as shown in Figure M. Do not touch the plunger at this time. Position the needle horizontally and gently insert the needle into the selected injection site until the needle is almost completely inserted into the penis (Figure M). Now place your thumb on the plunger and inject the solution slowly over a period of 5 to 10 seconds (Figure N).

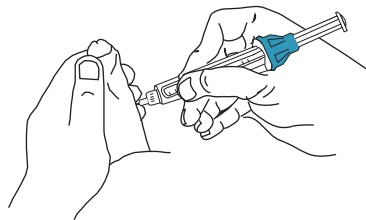


Figure M

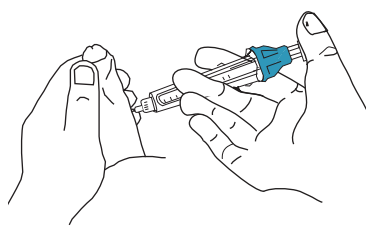


Figure N

17. If the solution does not inject easily, or if you immediately experience a burning pain at the injection site, reposition the needle by advancing it slightly or by partially withdrawing it until the solution can be injected easily and painlessly.

18. Withdraw needle from penis. Immediately apply firm but gentle pressure with the alcohol swab to the injection site for five minutes to prevent bruising (Figure O). Continue to apply firm pressure until bleeding stops. If bleeding continues or recurs after applying pressure, abstain from intercourse.



Figure O

Discard Injection Supplies

19. Carefully place the large external protective cap on the needle. Remove the needle from the injection device by turning counterclockwise.
20. Remove the cartridge from the injection device by turning the blue portion of the plunger counterclockwise.
21. Discard your needle in a special container for disposal of sharp medical supplies. Ask your doctor or pharmacist where you can obtain these special containers. Follow the directions on your disposal container for proper disposal procedures. **Do not reuse or share needles.**
22. Clean the reusable injection device with warm water and a mild soap after each use. Once the injection device is dry, place it in the carrying case.

As with all prescription medicines, do not allow anyone else to use your medication. Proper injection technique and individual dose titration are essential for the safe use of this product.

Manufactured by:
SCHWARZ PHARMA, LLC
a subsidiary of UCB, Inc.
Smyrna, GA 30080

4010380
Rev. 1E 07/2009