

C5435

PATIENT INFORMATION LEAFLET

SCHEDULING STATUS [S4]

TRAKEZE 10 mg/mL solution for injection/infusion
Rocuronium bromide
Sugar free
Essentially 'sodium free'

Read all of this leaflet carefully before you are given TRAKEZE

- Keep this leaflet. You may need to read it again.
- If you have further questions, please ask your doctor or your pharmacist, nurse or other healthcare provider.

What is in this leaflet

1. What TRAKEZE is and what it is used for
2. What you need to know before you are given TRAKEZE
3. How TRAKEZE will be administered
4. Possible side effects
5. How TRAKEZE will be stored
6. Contents of the pack and other information

1. What TRAKEZE is and what it is used for

TRAKEZE contains rocuronium bromide, one of a group of medicines called muscle relaxants.

TRAKEZE acts by blocking the impulses from the nerves to the muscles, thereby causing the muscles to relax. When you have an operation, your muscles must be completely relaxed. This makes it easier for the surgeon to perform the operation. TRAKEZE may be used if you are receiving anaesthesia to ease the insertion of a tube into your trachea (windpipe) for artificial ventilation (mechanical assistance of breathing). TRAKEZE may also be used as an adjunct in the intensive care unit (ICU) (e.g. to ease the insertion of a tube into your windpipe), for short term use.

TRAKEZE may be given to paediatric patients aged 28 days - 18 years (term infants to adolescents), as an adjunct to general anaesthesia to ease the insertion of a tube into the trachea (windpipe) of your child for artificial ventilation (mechanical assistance of breathing) and to relax the muscles.

2. What you need to know before you are given TRAKEZE

TRAKEZE should not be administered to you:

- Tell your doctor or healthcare professional before being given the injection:
 - if you are hypersensitive (allergic) to rocuronium bromide or the bromide ion, or any of the other ingredients of TRAKEZE (see section 6).

TRAKEZE is contraindicated in newborn babies (up to 1 month old) and is not recommended in the facilitation of mechanical ventilation in the intensive care in children and elderly patients (older than 65 years).

Warnings and precautions

- Tell your doctor or healthcare professional before being given the injection:
Special care should be taken with TRAKEZE:
- If you are allergic to any muscle relaxant
 - If your liver does not work well or you have a biliary disease
 - If your kidneys do not work well
 - If you have a heart disease or a disease affecting your blood circulation
 - If you take or used corticosteroids (medicines for inflammation). Myopathy (a disease of muscle tissue) may occur if these medicines are used together with TRAKEZE.
 - If you have a disease affecting the nerves and muscles (neuromuscular diseases, e.g. polio, myasthenia gravis or Eaton-Lambert syndrome)
 - If you have burnt your skin
 - If you have a low potassium level in the blood (hypokalaemia). Some causes may be severe vomiting, diarrhoea or diuretic therapy
 - If you have a low calcium level in the blood (hypocalcaemia)
 - If you have a high magnesium level in the blood (hypermagnesaemia)
 - If you have low levels of proteins in the blood (hypoproteinaemia)
 - If you suffer from dehydration (you use or lose more fluid than you take in)
 - If you have an increased amount of acids in the blood (acidosis)
 - If you have an increased amount of carbon dioxide in the blood (hypercapnia)
 - If you suffer from excessive loss of weight (cachexia)
 - If you have ever developed a very low body temperature (hypothermia).

If you are suffering from any of the above conditions your anaesthetist will take this into account when deciding on the correct dose of TRAKEZE for you.

Prolonged paralysis and/or muscle weakness may occur in some patients (see Possible side effects). You will be carefully observed in hospital, during and after the operation.

Children

There is inadequate data to support the use of TRAKEZE in neonates (0 - 1 month).

Other medicines and TRAKEZE

Always tell your healthcare provider if you are taking any other medicine. (This includes complementary or traditional medicines.)

Please tell your doctor or pharmacist if you are taking, or have recently taken or used:

Medicines which increase the effect of TRAKEZE:

- corticosteroids (such as dexamethasone in the long-term use for asthma or inflammation)
- antibiotics (such as lincomycin, clindamycin, tetracyclines, high doses of metronidazole and penicillins)
- lithium (may be used for certain psychiatric disorders)
- local anaesthetics (such as lidocaine or bupivacaine)
- medicines used for the treatment of a heart disease (such as quinidine) or high blood pressure (such as calcium channel blocking medicines or beta blockers)
- diuretics or "water pills" (medicines which increase the amount of urine)
- magnesium salts (laxatives or diet supplements)
- quinine (used for malaria).

Medicines which decrease the effect of TRAKEZE:

- medicines used for epilepsy treatment (such as phenytoin, carbamazepine)
- potassium chloride
- calcium chloride
- noradrenaline (to increase and maintain blood pressure in limited, short-term serious health situations)
- azathioprine (controls rheumatoid arthritis)
- theophylline (to treat asthma and chronic obstructive pulmonary disease)
- protease inhibitors, such as gabexate and ulinastat (medicines used for the treatment or prevention of a viral infection)
- neostigmine or pyridostigmine (medicines used for the treatment of myasthenia gravis).

You may be given other medicines during the procedure which can influence the effects of TRAKEZE. These may include certain anaesthetics (such as local anaesthetics, general or inhalational anaesthetics) or other muscle relaxants (such as suxamethonium). Your doctor will take this into account when deciding on a suitable dose of TRAKEZE for you.

TRAKEZE may make certain anaesthetics work more quickly. Your anaesthetist will take this into account when deciding the correct dose of TRAKEZE.

Pregnancy, breastfeeding and fertility

If you are pregnant or breastfeeding your baby, think you may be pregnant or are planning to have a baby, please consult your doctor, pharmacist or other healthcare provider for advice before TRAKEZE is administered to you. TRAKEZE should not be given to pregnant or nursing women, as safety of its use in pregnancy and breastfeeding has not been established. TRAKEZE may be given during caesarian section.

There is no data on fertility with TRAKEZE.

Driving and using machines

TRAKEZE can significantly affect your ability to drive a vehicle or to use machines (see Possible side effects). Do not drive a vehicle or use potentially dangerous machines during the first 24 hours. Ask a responsible adult to take you home after your treatment. Ask your doctor when you can start driving and using machines again. It is not always possible to predict to what extent TRAKEZE may interfere with the daily activities of a patient. Patients should ensure that they do not engage in the above activities until they are aware of the measure to which TRAKEZE affects them.

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PASIENTINLIGTINGSBLAD

SKEDULERINGSSTATUS [S4]

TRAKEZE 10 mg/mL oplossing vir inspuiting/infusie
Rokuroniumbromied
Suikervry
Weselik 'natriumvry'

Lees die hele inligtingsblad sorgvuldig deur voordat TRAKEZE aan u toegedien word

- Hou hierdie inligtingsblad. Dit mag nodig wees vir u om dit weer te lees.
- Indien u nog vrae het, raadpleeg asseblief u dokter, apteker, verpleegkundige of ander gesondheidsorgverskaffer.

Inhoud van hierdie inligtingsblad

1. Wat TRAKEZE is en waarvoor dit gebruik word
2. Wat u moet weet voordat u TRAKEZE gegee word
3. Hoe TRAKEZE toegedien sal word
4. Moontlike nuwe-effekte
5. Hoe TRAKEZE bewaar sal word
6. Verpakkingsinhoud en ander inligting

1. Wat TRAKEZE is en waarvoor dit gebruik word

Rokuroniumbromied behoort aan 'n groep medisyne wat bekend staan as spierslappers.

TRAKEZE werk deur die senu-impulse na die spiere te blokkeer, en sodende die spiere laat verslap.

Wanneer u 'n operasie ondergaan moet u spiere heeltemal verslap wees. Dit maak dit makliker vir die chirurg om die operasie te voer. TRAKEZE kan ook gebruik word indien u narkose ontvang, om die buis makliker in u tragea (lugpyp) te plaas vir kunstmatige asemhaling (meganiese asemhalingsbystand). TRAKEZE kan ook oor 'n kort tydperk gebruik word as 'n aanvullende behandeling in die intensiewe sorgseenheid (ICU) (bv. om dit makliker te maak om 'n buis in u lugpyp te plaas).

TRAKEZE mag aan pediatriese pasiënte van 28 dae tot 18 jaar oud (babas tot adolessente), aanvullend tot algemene narkose toegedien word, om inpassing van 'n buis in die lugpyp van u kind vir kunstmatige ventilasie (meganiese bystand met asemhaling) te vergemaklik en om die spiere te ontspan.

2. Wat u moet weet voordat u TRAKEZE gegee word

TRAKEZE moet nie aan u toegedien word:

Vertel u dokter of gesondheidsorgverskaffer, voordat die inspuiting aan u toegedien word, indien:

- u hipersensitief (allergies) is vir rokuroniumbromied of die bromied-ioon, of vir enige van die ander bestanddele van TRAKEZE (gelys in afdeling 6).

TRAKEZE word teenaangedui by pasgebore babas (tot en met 1 maand oud) en word nie aanbeveel met die fasilitering van meganiese ventilasie in die intensiewe sorg by kinders en bejaarde pasiënte (ouer as 65 jaar), nie.

Waarskuwings en voorsorgmaatreëls

Lig u dokter of gesondheidsorgverskaffer van die volgende in, voordat die inspuiting aan u toegedien word:

Spesiale sorg moet geneem word met TRAKEZE:

- indien u allergies is vir enige spiersverslapper
- indien u lewer nie goed funksioneer nie
- indien u niere nie goed funksioneer nie
- indien u 'n hartsiekte het, of 'n siekte wat u bloedsomloop aantast
- indien u tans of voorheen kortikosteroïede (medisyne vir inflammasie) neem, of geneem het nie. Miopatie (n siekte van die spierweefsel) mag voorkom indien hierdie medisyne saam met TRAKEZE geneem word
- indien u 'n siekte het wat die senuwees en spiere aantast (neuromuskulêre siektes, bv. polio, miastenie gravis of Eaton-Lambert se sindroom)
- indien u u vel gebrand het
- indien u 'n lae kaliumvlak in die bloed het (hipokalemie). Sommige oorsake kan erge braking, diarree of diuretiese behandeling wees
- indien u 'n lae kalsiumvlak in die bloed het (hipokalsemie)
- indien u 'n hoë magnesiumvlak in die bloed het (hipermagnesemie)
- indien u lae proteïenvlakke in die bloed het (hipoproteïenemie)
- indien u aan ontwatering ly (u gebruik of verloor meer vloeistof as wat u inneem)
- indien u verhoogde hooftreëlsure in die bloed het (asidose)
- indien u 'n verhoogde koölsurgewig in die bloed het (hiperkarnie)
- indien u aan buitensporige gewigsverlies (kakeksie) ly
- indien u al voorheen 'n baie lae liggaamstemperatuur ontwikkel het (hipotermie).

Indien u aan enige van die volgende toestande ly, sal u narkotieseur dit in ag neem, wanneer daar besluit word op die gepaste TRAKEZE dosering vir u.

Langdurige verlamming en/of spierswakheid mag by sommige pasiënte voorkom (sien Moontlike nuwe-effekte). Daar sal noukeurig toesig oor u gehou word in die hospitaal, tydens en na die operasie.

Kinders

Daar is onvoldoende data om die gebruik van TRAKEZE vir pasgeborenes (0 - 1 maand), te ondersteun.

Andere medisyne en TRAKEZE

Lig altyd u gesondheidsorgverskaffer in indien u enige ander medisyne neem. (Dit sluit aanvullende, of tradisionele medisyne in).

Vertel asseblief u dokter of apteker indien u tans of onlangs die volgende neem, of geneem het:

Medisyne wat die werking van TRAKEZE versker:

- kortikosteroïede (soos deksametasoon, vir langtermyngebruik met asma of inflammasie)
- antibiotika (soos linskisies, klindamisien tertraskilene, hoë dosisse metronidasool en penisillene)
- lithium (mag vir sekere psigiatriese versteurings gebruik word)
- lokale verdovingsmiddels (soos lidokalen of bupivakalen)
- medisyne wat gebruik word vir die behandeling van hartsiekte (soos kindien) of hoë bloeddruk (soos kalsiumkanaalblokkers of betablokkers)
- diuretika of "waterpille" (medisyne wat die volume uriene verhoog)
- magnesiumsoute (lakseermiddels of dieetaanvullings)
- kinien (gebruik vir malaria).

Medisyne wat die werking van TRAKEZE verswak:

- medisyne wat vir epilepsie behandeling gebruik word (soos fenitoien, karbamasepien)
- kaliumchloried
- kalsiumchloried
- noradrenalin (om bloeddruk te verhoog en te beheer tydens beperkte, korttermyn, ernstige, gesondheidstoestande)
- azatioprien (beheer reumatiese artritis)
- teofilien (om asma en chroniese obstruktielre pulmonêre siekte te behandel)
- proteaseremmers, soos gabeksaat en ulinastatin (medisyne wat gebruik word vir die behandeling of voorkoming van 'n virusinfeksie)
- neostigmien of piridostigmien (medisyne gebruik vir die behandeling van miastenie gravis).

Tydens die prosedure mag daar ander medisyne, wat die werking van TRAKEZE kan beïnvloed, aan u toegedien word. Dit kan sekere narkosemiddels (soos lokale verdovingsmiddels, algemene- of inhalasieanarkosemiddels) of ander spierslappers, insluit. U dokter sal dit in ag neem wanneer daar oor 'n gepaste dosis TRAKEZE, vir u besluit word.

TRAKEZE mag veroorsaak dat sekere narkosemiddels vinniger werk. U narkotieseur sal dit in ag neem, wanneer daar op die gepaste dosis vir u besluit word.

Swangerskap, borsvoeding en fertiliteit

Indien u swanger is of u baba borsvoed, vermoed dat u swanger is, of 'n baba beplan, raadpleeg asseblief u dokter, apteker of ander gesondheidsorgverskaffer vir advies voordat TRAKEZE aan u toegedien word.

TRAKEZE moet nie aan swanger vrouens of die wie borsvoed word nie, as aangesien veiligheid van gebruik tydens swangerskap en borsvoeding nie vasgestel is nie.

TRAKEZE mag tydens 'n keisersnit toegedien word.

Daar is geen data aangaande fertiliteit en die gebruik van TRAKEZE nie.

Bestuur en die hantering van masjiene

TRAKEZE kan u vermoë om te bestuur of masjiene te hanteer aansienlik aantast (sien Moontlike nuwe-effekte). Moenie 'n voertuig bestuur of moontlik gevaarlike masjinerie tydens die eerste 24 uur gebruik nie.

Vra 'n verantwoordelike volwassene om u na u behandeling huis toe te neem. Vra u dokter wanneer u weer kan begin bestuur en masjinerie gebruik.

Dit is nie altyd moontlik om te voorspel tot watter mate TRAKEZE met daaglikse aktiviteite van 'n pasiënt sal inmeng nie. Pasiënte moet verseker dat hulle nie by bogenoemde aktiviteite betrokke raak, totdat hulle bewus is hoe TRAKEZE hulle aantast nie.

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TRAKEZE contains sodium

TRAKEZE contains less than 1 mmol (0,023 g) sodium per 1 mL, that is to say essentially 'sodium free'.

3. How TRAKEZE will be administered

You will not be expected to give yourself TRAKEZE. It will be given to you by a person who is qualified to do so (an anaesthetist). TRAKEZE is given to you intravenously, either as a single injection or as a continuous infusion (over a longer period) into a vein.

Adults:

The usual dose is 0,6 mg per kg body weight and its effect will last 30 - 40 minutes. Your anaesthetist will ensure that you receive the correct dose. It depends on many factors, such as medicine interactions (their cross activity), the estimated length of surgery as well as your age and clinical condition. During the surgery the effect of TRAKEZE is controlled continuously.

Use in children and adolescents (0 - < 18 years of age):

TRAKEZE may be given to infants (28 days - 23 months), children (2 - 14 years) and adolescents (12 - 18 years). There is inadequate data to support the use of TRAKEZE in neonates (0 - 1 month).

The dose and its effect in children are similar to those in adults, but the anaesthetist will adjust the dose according to the needs of your child. Your doctor will consider if higher infusion rates might be necessary.

Your doctor will tell you how long your treatment with TRAKEZE will last. If you have the impression that the effect of TRAKEZE is too strong or too weak, tell your doctor or pharmacist.

If you receive more TRAKEZE than you should

Since a healthcare professional will administer TRAKEZE, he/she will control the dose. Your anaesthetist will ensure that you receive the correct dose. It depends on many factors, such as medicine interactions (their cross activity), the estimated length of surgery as well as your age and clinical condition. During the surgery the effect of TRAKEZE is controlled continuously.

4. Possible side effects

TRAKEZE can have side effects. Not all side effects reported for TRAKEZE are included in this leaflet. Should your general health worsen, or if you experience any untoward effects while using TRAKEZE, please consult your doctor, pharmacist or other healthcare professional for advice.

If any of the following happens, tell your doctor immediately or go to the casualty department of your nearest hospital:

- swelling of the hands, feet, ankles, face, lips, mouth or throat, which may cause difficulty in swallowing or breathing
- welts, urticaria (hives), red skin, widespread severe rash and itching.
- These are all very serious side effects. If you have them, you may have had a serious allergic reaction to TRAKEZE. You may need urgent medical attention or hospitalisation.

Less frequent side effects:

- loss of movement (paralysis)
- quicker than usual heartbeats (tachycardia)
- increased level of histamine in the blood
- lowering of blood pressure (hypotension)
- failure of circulation (circulatory collapse and shock)
- flushing
- wheezing (bronchospasm)
- itching, rash or redness of the skin, swelling
- muscle weakness, which may be worse if you have been treated with corticosteroids (see Other medicines and TRAKEZE)
- prolonged effect of muscle relaxation (prolonged neuromuscular block)
- pain and redness at the injection site.

The following side effects have been reported but the frequency for them to occur is not known:

- Kounis syndrome which is a sudden allergic reaction which can cause chest pain and blocking of the arteries
- breathing (respiratory) failure, temporary cessation of breathing (apnoea)
- supraventricular tachycardia with rapid heartbeat, rapid breathing and stiffness, pain and/or weakness in your muscles (malignant hyperthermia).

If you notice any side effects not mentioned in this leaflet, please inform your doctor or pharmacist.

Reporting of side effects

If you get side effects, talk to your doctor, pharmacist or nurse. You can also report side effects to SAHPRA via the Med Safety APP (Medsafety X SAHPRA) and eReporting platform (who-umc.org) found on the SAHPRA website. By reporting side effects, you can help provide more information on the safety of TRAKEZE. You can also send an email directly to the company, pharmacovigilance@pharmadynamics.co.za, to ensure safety of the product.

5. How TRAKEZE will be stored

Store all medicines out of reach of children. TRAKEZE is stored in a refrigerator (2 - 8 °C) in the hospital and protected from light. Do not freeze.

TRAKEZE may be stored outside the refrigerator at a temperature of up to 25 °C for a maximum of 12 weeks. The storage period must not exceed the shelf life.

After dilution:

From a microbiological point of view, the diluted product should therefore be used immediately after opening the vial. If not used immediately, in-use storage times and conditions prior to use are the responsibility of the user and would normally not be longer than 24 hours at 2 - 8 °C, unless dilution has taken place in controlled and validated aseptic conditions.

Any unused solutions should be discarded.

Do not use TRAKEZE if you notice the solution is not clear or free from particles. Do not use after the expiry date stated on the carton.

Return all unused medicine to your pharmacist.

Do not dispose of unused medicine in drains or sewerage systems (e.g. toilets).

6. Contents of the pack and other information

What TRAKEZE contains:

The active substance is rocuronium bromide. 10 mg. Each vial has a total content of rocuronium bromide 50 mg per 5 mL solution.

The other ingredients are acetic acid (for pH adjustment), sodium acetate trihydrate, sodium chloride, sodium hydroxide (for pH adjustment) and water for injections.

What TRAKEZE looks like and contents of the pack

TRAKEZE is a clear, colourless up to pale brown-yellowish solution.

Pack size:

TRAKEZE mag aan babas (28 dae - 23 maande), kinders (2 - 14 jaar oud) en adolessente (12 - 18 jaar oud) toegedien word. Daar is onvoldoende data om die gebruik van TRAKEZE aan pasgeborenes (0 - 1 maand), te ondersteun.

Die dosis en die effek daarvan op kinders is soortgelyk aan dié by volwassenes, maar die narkotieseur sal die dosis volgens u kind se behoeftes aanpas. U dokter sal oorweeg of 'n hoër infusietempo benodig word.

U dokter sal aandui hoe lank u behandeling met TRAKEZE sal voortduur. Indien die indruk kry dat die effek van TRAKEZE té sterk of té swak is, raadpleeg u dokter of apteker.

Indien u meer TRAKEZE ontvang as wat u behoort

Aangesien 'n gesondheidsorgverskaffer TRAKEZE sal toedien, sal hy/sy die dosis beheer. In 'n geval van oordosering sal u dokter egter die oordosering beheer.

U narkotieseur sal u posleë, temperatuur, asemhalingstempo en bloeddruk noukeurig monitor. Ten tevrede met TRAKEZE behandel word en daarom is dit onwaarskynlik dat daar te veel TRAKEZE aan u toegedien sal word.

4. Moontlike nuwe-effekte

TRAKEZE kan nuwe-effekte hê. Nie alle nuwe-effekte wat vir TRAKEZE aangemeld is, word by hierdie inligtingsblad ingesluit nie. Sou u algemene gesondheid versleg, of u enige ongunstige effekte ervaar (soos) u TRAKEZE ontvang, raadpleeg asseblief u dokter, apteker of ander gesondheidsorgverskaffer vir advies.

Indien enige van die volgende gebeur, vertel u dokter onmiddellik, of gaan na die ongevalle-afdeling by u naaste hospitaal:

- swelling van die hande, voete, enkels, lippe, mond of keel, wat sluk of asemhaling mag bemoeilik
- gebulle, urtikarie (netelroos), rooi vel, wydverspreide erge uitslag en gejeuk.
- Hierdie is alles baie ernstige nuwe-effekte. Indien u dit ondervind, kon u moontlik 'n ernstige allergiese reaksie teenoor TRAKEZE ervaar het. U mag dringende mediese aandag of hospitaalsie benodig.

Minder algemene nuwe-effekte:

- bewegingsverlies (verlamming)
- hartklop kom vinniger as gewoonlik voor (tagikardie)
- verhoogde histamienvlak in die bloed
- verlaagde bloeddruk (hipotensie)
- bloedsomloop faal (sirkulatoriese ineenstorting en skok)
- gloede
- hyging (brongospasme)
- jeuk, uitslag of rooilheid van die vel, swelling
- spierswakheid, wat erger mag word indien u met kortikosteroïede behandel is (sien Ander medisyne en TRAKEZE)
- langdurige effek van spiersverslapping (verlengde neuromuskulêre blok)
- pyn en rooilheid by die inspuitingsplek.

Die volgende nuwe-effekte is aangemeld, maar die frekwensie van voorkoms is onbekend:

- Kounis-sindroom, wat 'n skielike allergiese reaksie is en borspyn en die blokkasie van die arteries mag veroorsaak
- asemhalings- (respiratoriese) ineenstorting, tydelike onderbreking van asemhaling (apnee)
- swakke koors, met vinnige hartklop, vinnige asemhaling en styfheid, pyn en/of swakheid in u spiere (maligne hipertermie).

Indien u enige nuwe-effekte opmerk wat nie in hierdie inligtingsblad vermeld word nie, lig asseblief u dokter of apteker in.

Aanmelding van nuwe-effekte

Indien u nuwe-effekte ervaar, praat met u dokter, apteker of verpleegkundige. U kan ook nuwe-effekte aanmeld by SAHPRA via die Med Safety toepassing (Medsafety X SAHPRA) en eReporting platform (who-umc.org), wat op SAHPRA se webtuiste gevind kan word.

Deur die aanmelding van nuwe-effekte, kan u help om meer inligting aangaande die veiligheid van TRAKEZE in te win. U kan ook 'n epos direk aan die maatskappy stuur, pharmacovigilance@pharmadynamics.co.za, om die veiligheid van die produk te versker.

5. Hoe TRAKEZE bewaar sal word

Bewaar alle medisyne buite die bereik van kinders. TRAKEZE word in 'n yskas (2 - 8 °C) in die hospitaal bewaar en teen lig beskerm.

Moet nie vries nie.

TRAKEZE mag hoogstens 12 weke buite die yskas teen 'n temperatuur van tot en met 25 °C geborg word. Die bergings tyd moet nie die rakleef tyd oorskry nie.

Na verdunning:

Vanuit 'n mikrobiologiese oogpunt moet die verdunde produk dadelik gebruik word nadat die flessie oorgegemaak is. Indien dit nie dadelik gebruik word nie, is die bergingstyd tydens gebruik asook die toestande voor gebruik die verantwoordelikheid van die gebruiker en sou dit normaalweg nie langer as 24 uur teen 2 - 8 °C wees nie, tensy verdunder onder gekontroleerde en gevalideerde aseptiese toestande plaasgevat het.

Alle ongebruikte oplossings moet weggegooi word.

Moenie TRAKEZE gebruik as u sien dat die oplossing nie helder of vry van deeltjies is nie.

Moet nie na die vervaldatum, wat op die etiket en karton aangedui word, gebruik nie. Neem alle ongebruikte medisyne terug na u apteker.

Moenie ongebruikte medisyne in afvoerpyp of rioolstelsels (bv. toilette) gooi nie.

6. Verpakkingsinhoud en ander inligting

Wat TRAKEZE bevat:

Die aktiewe bestanddele is rokuroniumbromied .

1 mL bevat rokuroniumbromied 10 mg.

Elke flessie het 'n totale inhoud van rokuroniumbromied 50 mg per 5 mL oplossing.

Indien die bestanddele is asynsuur (vir pH aanpassing), natriumasetaat-trihidraat, natriumchloried, natriumhidroksied (vir pH aanpassing) en water vir inspuitings.

Hoe TRAKEZE lyk en die verpakkingsinhoud