

Method of administration

The exposed central portion of the rubber stoppershould be cleaned with alcohol immediatelyprice to pieceing the septim. A cleaned with alcohol immediatelyprice to pieceing the septim. A starting 2 or 35 gaugeneedie should be used. When treating strabismus. Disportis reconstituted with 1.0 mior sodium children in section 1.8 ft. (3) is judied soughpronountaining sodium children in section 1.8 ft. (3) is judied soughpronountaining the section of the section 1.8 ft. (3) is judied soughpronountaining the section 1.8 ft. (3) in the section 1.8 ft. (4) in the

Contra-indications
Dysport is contraindicated inpregnancy.

Special warnings and specialprecautions
For the treatment of passmoodic torticolis and paediatricocerebral
palsy and adult post-troke spasticity. Dysport shouldonly be
injected by specialists experienced in the dispnosis and
management of this conditionand who have receivedtraining on the
management of this conditionand who have receivedtraining on the
before the rainjection of palletins who have superienced a previous
allergic reaction. The risk' of further allergificaction most Dysport should only be used with caution under closed supervision
in patients with subclinication clinical evidence of marked defective
in patients with subclinication clinical evidence of marked defective
special particular control of the patient swith subclinication in the patient swith subclinication clinical evidence of marked defective
muscle weakness.

muscle weakness. Training: joen nill facilitate training in administration of Dysort injections. There are no reports of any immuner reports after the injections. There are no reports of any immuner reports after the heart of the control of the c

Interaction with other medicaments and other forms of interaction
No interactions of clinical significance have been reported.

Pregnancy and Lactation
Teratological and other reproductive studies have not been performed with Dysport. The safety of its use in pregnant or lactating women has not been demonstrated.

Effects on ability todrive and use machines

Undesirable effects
Adult spasicity of thearm Post-Stroke
Muscle weakness is themost commonly reported adverseevent in
clinical studies and inthe literature, for this patient population. In
the two pivoids adulessuing OYSPORT for ammapsaticity poststroke, the most frequentadverse events were infection (8.2%).

flu-syndrome (6.1%), dry mouth, myasthenia pain, constipation, diarrhea, pharynglits and somnolence (each with an incidence of 4.1%). The majority of events resolved within 2 weeks. Dysphagia has been reported at doses in excess of 2700 units given in one doser when given as a divided dose 12 weeks apart. No cases were reported in provide studies.

Paediatric cerebral palsy spasticity

paesiatify
Advirse event incidence has been assessed by three
prospective studies involving 142patients treated with Dysport,
and 75 patients treated with placebo.
Advirse events with annicidence of 2.5% following Dysport
treatment were leg pain (8%), pharyogists (8%), accidental
injury(7%), bronthickly, and reverfice (1.5%), shonewith an incidence
of 1.5% were viralintection(5%), interestion (4%, hinhisti4%),
convalience(%), support respiratory brack indeption (4%),
(5%), condition (4%), support respiratory brack indeption (4%),
(5%), and somolonical (1%), any incontinence
(2%), abnormal guilt (5%), gastroental (5%), language (1%),
bronchilis, lever viral. infection, rhinitis, upperrespiratory tract
infection, cough womiting, odel was entitled in placeborheade
patients, and probably indicates the typical spectrum of illiness in
entitled in placebor branded patient, and reflects one of the most
frequent concernitant problems associated with reverbiral palsy.
The incidence of accidentaling/reglisd joennostrated the
biggest different with placeborheaded patients (1%), and title
likely that these adversevents are due to brover-weakening of
the target muscle and/orthe local spread of Dysport to other
nursely environment of the most foreign the service of the most
frequent concernitation to the result of such as reflect. Annother
abnormal gast may alked on the result of such as reflect. Annother
annother in the place of situation from any pagine accernation of
the laptic in test, fluxes reported for 5% of placebor treatments.

Asterioral in placebor associated with the result of the systemic spread of foreign.

Spasmodic torticollis

Side effects may occurrainly from deep ormisplaced injections temporarily paralysing other nearty muscle groups. The injections have been associated with a burning sensationwhich lasts for 1-2 minutes after injection. In patients trained for very large of the property of the patients of the pat

Blepharospasm and hemifacial spasm Side effects may occurrfom deep or misplacedinjections of Dysport, temporarily paralysing othernearby muscle groups. They may also occurrfom exacerbation of pra-existing eyelid

abnormalities or from aninitial over-correction. Plosis is the most common unwanted effect.

A few patients mayable experience diplopis or symptoms from spread of the paralytice frect to mid-facial muscles. These side effects maybe expected to resolvewithin have to four weeks. Krastilis and drysyes due to reduced brinking have also considered. Minor brailing andid swelling may occurbed are short lived. Reversible externalophthalmoplopis has been resported after excessive doing. The imjections have been associated with a burningsensation which lasts for 1-families after injection. Altergicreactions which lasts for 1-families after injection. Altergicreactions developed the control of the

Overdose
Excessive doces may producedistant and profound
neuromuscular paralysis. Respiratory supportingly be required
where excessive doses causeparalysis of respiratory muscles.
There is no specificantiotics, antitions should not be expected to
be beneficial and general supportive care is advised.

Pharmacological Properties
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Pharmacolynamic properties
Clastridium boullulum type A ton-heamaggluthin complex
blocks peripheral cholinergic transmissionat the neuroniscular
junction by a presynapticaction at a shaproximat to the release
interest of the control of t

Parmacolination properties

Pharmacolinatio properties

Pharmacolinatio studies with bulliuminoxin pose problems in Pharmacolinatio studies with bulliuminoxin pose problems. Pharmacolinatio studies with bulliuminoxin pose problems in a similar because of the high polency, the minute doses involved, the large molecular weightful the compound and the difficulty of tabelling to support produce sufficiently high specific activity. Studies using "flashelled tools have shownthat the receptor building is specific and subtraction have shownthat the receptor building is specified and subtraction to the highpotency. Dose and time responses in mankeyshowed that at lowdoses there was a delay of 2-3-days with peak effectives n-5-days afteringetion. The duration of action, measured by changes of coular standards and the country of th

Pharmaceutical Particulars List of excipients Albumin and Lactose.

Shelf life
Do not exceed the expiry date clearly indicated on the outer

box. The product maystored for up to 8 hours at 2-6° C following reconstitution provided reconstitution has taken place in controlled and aspeticconditions. Since the productions not contain an anti-microbial agent, from a microbiological point of view, it is recommended that the productshould be used immediately following reconstitution.

Special practitions for strage.

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Nature and contents of container
Nature of container/closure:
Type 1 glassvalas 3 ml capacity 13mm chlorbutyl freeze-drying
closures oversealed by 13mm aluminum overseals withcentre
hold, crimped over.

Contents of container : A white lyophilised powderfor reconstitution.

Instruction for use/handling
Immediately after treatment of the patient, any residual Dysport
which may be presentin either vial or syringe should be
inactivated with dilute hypochorites outlion (1% available
chorine). Thereafter, altitimes should be disposed of in
accordance with standard hespitalpractice.
Spillage of Dysport shouldbe wiped up withan absorbent cloth
soaked in dilute hypochloritesolution.

Name and Address of the Holder of the marketing Authorisation

Ipsen Limited 190 Bath Road, Slough, Berkshiro, SL 13 XE.

Marketing Authorisation Number PL 6958/0005

Date of Approval/Revision of SPC February 2001

Dysport is a registeredtrademark.

