

ARTWORK DESIGN STANDARD INSERT

Date of use: 06/04/2026
(DD-MM-YYYY)

HEXYMER 2

Size (L x W) 165 x 100 mm

Material
HVS Paper 60g
Packsizes/Primary
10 Blister @ 10 tablet
No. Reg
DKL9933301710A1

Front / Back	
Type Font	
Product Name	Another Font
Bookmand Old Style, Bold	Arial Regular / Bold
8pt	6pt

	
16 x 4mm (LxH)	TEXT Black
Material Code	Design Code
IIN00235	HXM2_145.07

Note:
Penambahan Kode Design sesuai dengan
FUP No.: 008/MFG/RD/PP/II/26

CHECKED & APPROVED BY				
R&D		RA		
Tgl:	Tgl:	Tgl:	Tgl:	Tgl:
Staff/SPV	Manager	Staff/SPV	Manager	Dir. Prod. Dev

100

165

HEXYMER®2
Tablet

DRUG DESCRIPTION
Convex tablet with yellow color, diameter 7 mm, upper initial crossline and lower initial mf.
The tablet can be divided into two equal parts.

COMPOSITION
Each HEXYMER 2 tablet contains:
Trihexyphenidyl HCl..... 2 mg

EXCIPIENTS
Lactose Monohydrate, Corn Starch, Microcrystalline Cellulose, Povidone K-30, Eurocert Tartrazine, Purified Water, Sodium Starch Glycolate, Talc, Magnesium Stearate, Colloidal Silicon Dioxide.

ACTIONS
Trihexyphenidyl acts as an exogenous anti cholinergic agent to make a balanced condition of 3 different biogenic systems: Acetylcholine, Dopamine and Histamine serotonin.

INDICATIONS
- As an adjunct for the treatment of all forms of parkinsonism.
- For controlling extra pyramidal disorders caused by central nervous system drugs.

POSOLOGY AND METHOD OF ADMINISTRATION
Posology
For idiopathic and post-encephalitic parkinsonism:
Starting dose 1 mg (first day), then increased to 2 mg, 2-3 times daily during 3-5 days or until the therapeutic dosage is reached.
For post-encephalitic: 12-15 mg / day.
For drug induced parkinsonism (extrapyramidal disorder):
Adults: Starting with 1 mg, dosage could be increased until symptom is diminishing.
Total daily dosage: 5-15 mg.
Method of Administration
The drug is given orally.

SIDE EFFECTS
Dryness of the mouth, blurred vision, dizziness, mild nausea or nervousness, constipation, urinary retention, tachycardia, dilatation of pupil, increase of intraocular pressure, headache.

WARNINGS AND PRECAUTIONS
- Gonioscope evaluation should be performed and patients have to be monitored for intraocular pressure at regular time intervals.
- Precaution should be needed to patients with coronary, liver and renal diseases, hypertension, glaucoma, and male adult with possibility of prostate hypotrophy.
- Patients should be observed to avoid allergic reactions.
- The therapy should be stopped if tardive dyskinesia reaction occurs in the long term treatment.

DRUG INTERACTIONS
If taken together with other drugs may result in potentiation or inhibition depending on the kind of drug e.g.:
- With Chlorhydnia agent (Glutamic Acid, Betazol) acting as an antagonist, causing the increase of the secretion of gastric acid.
- With an Adrenergic agent, acting as potentiation.

STORAGE
Store at room temperature below 30°C, protect from light.
Keep out of the reach of children.

PRESENTATION AND REGISTRATION NUMBER
Box, 10 blisters @ 10 tablets of HEXYMER 2, No. Reg. DKL9933301710A1

For reporting Side Effects and Product Complaints, please contact:
PT. Mersifarma Pharmacovigilance Team
Email : farmakovigilans@mersifarma.com
Telephone : 0818-8287-0825

ON MEDICAL PRESCRIPTION ONLY

Manufactured by:


PT. Mersifarma TM
Sukabumi - Indonesia
0000-000000-00

IIN00235 - HXM2_145.07

HEXYMER®2
Tablet

PEMERIAN OBAT
Tablet cembung warna kuning, diameter 7 mm, penandaan atas crossline, penandaan bawah mf.
Tablet dapat dibagi menjadi dua bagian yang sama besar.

KOMPOSISI
Tiap tablet mengandung:
Trihexyphenidyl HCl..... 2 mg

ZAT TAMBAHAN
Lactose Monohydrate, Corn Starch, Microcrystalline Cellulose, Povidone K-30, Eurocert Tartrazine, Purified Water, Sodium Starch Glycolate, Talc, Magnesium Stearate, Colloidal Silicon Dioxide.

CARA KERJA
Trihexyphenidyl HCl sebagai antikolinergik eksogen untuk membuat kondisi seimbang 3 sistem biogenik yang berbeda: Acetylcholine, Dopamine dan Histamine serotonin.

INDIKASI
- Terapi tambahan pada pengobatan gangguan segala bentuk parkinsonisme.
- Untuk mengontrol gangguan ekstrapiramidal yang disebabkan oleh obat-obat susunan saraf pusat.

POSOLOGI DAN CARA PEMBERIAN
Posologi
Untuk parkinsonisme idiopatik dan post-ensephalitic:
Dosis awal 1 mg (hari pertama), kemudian ditingkatkan menjadi 2 mg, 2-3 kali sehari selama 3-5 hari atau sampai tercapai dosis terapi.
Dosis untuk post-encephalitic: 12-15 mg/ hari.
Untuk parkinsonisme karena obat (gangguan ekstrapiramidal):
Dewasa: Mula - mula 1 mg, dosis dapat ditingkatkan sampai gejala berkurang.
Dosis total sehari 5-15 mg.
Cara Pemberian
Obat diberikan secara oral

EFEK SAMPING
Mulut kering, pandangan kabur, pusing, rasa mual ringan atau cemas, konstipasi, retensi urin, takikardia, dilatasi pupil, tekanan intraokular meningkat, sakit kepala.

PERINGATAN DAN PERHATIAN
- Evaluasi gonioskop harus dilakukan dan monitoring tekanan intraokular dalam interval waktu yang lazim.
- Perhatian harus diberikan kepada pasien dengan penyakit jantung koroner, hati dan ginjal, hipertensi, glaukoma, dan orang laki-laki dengan kemungkinan hipotropi prostat.
- Pasien harus diawasi untuk menghindari alergi.
- Hentikan pengobatan bila timbul reaksi tardive dyskinesia yang timbul pada pemakaian jangka panjang.

INTERAKSI OBAT
Jika diberikan bersama-sama dengan obat lain dapat menimbulkan potensiasi atau inhibisi tergantung dari jenis obat:
- Dengan zat Chlorhydnria (Glutamic Acid, Betazol) bersifat antagonis, menyebabkan peningkatan sekresi asam lambung.
- Dengan obat Adrenergik, bersifat potensiasi.

CARA PENYIMPANAN
Simpan di bawah suhu 30°C, terlindung dari cahaya.
Jauhkan obat dari jangkauan anak-anak

KEMASAN DAN NOMOR REGISTRASI
Dus, 10 blister @ 10 tablet HEXYMER 2, No. Reg. DKL9933301710A1

Untuk pelaporan Efek Samping dan Keluhan Produk, dapat menghubungi:
Tim Farmakovigilans PT. Mersifarma
Email : farmakovigilans@mersifarma.com
Telepon : 0818-8287-0825

HARUS DENGAN RESEP DOKTER

Diproduksi oleh:


PT. Mersifarma TM
Sukabumi - Indonesia

Not at scale - Size in mm

STANDARD SECONDARY 2026

Convex tablet with yellow color, diameter 7 mm, upper initial crossline and lower initial mf. The tablet can be divided into two equal parts.

Each HEXYMER 2 tablet contains:

Each HEXIMER Z tablet contains:

Trihexyphenidyl HCl.....	2 mg
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Lactose Monohydrate, Corn Starch, Microcrystalline Cellulose, Povidone K-30, Eurocert Tartrazine, Purified Water, Sodium Starch Glycolate, Talc, Magnesium Stearate, Colloidal Silicon Dioxide.

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Posology

For idiopathic and post-encephalitic parkinsonism:
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For post-encephalitic: 12-15 mg / day.

Total daily dosage: 5–1

Method of Administration
The drug is given orally.

SIDE EFFECTS
Dryness of the mouth, blurred vision, dizziness, mild nausea or nervousness, constipation, urinary retention, tachycardia, dilatation of pupil, increase of intraocular pressure, headache.

- Gonioscope evaluation should be performed and patients have to be monitored for intraocular pressure at regular time intervals.

- Precaution should be needed to patients with coronary, liver and renal diseases, hypertension, glaucoma, and male adult with possibility of prostate hypotrophy.
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e.g.:

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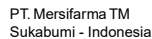
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IN00235 - HXM2 145.07

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Posologia

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Dosis total sehari 5–15 mg.

EFEK SAMPING
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