

ARTWORK DESIGN STANDARD LIDFOIL



PT. MERSIFARMA TIRMAKU MERCUSANA
DEPARTEMEN DESIGN & PACKAGING

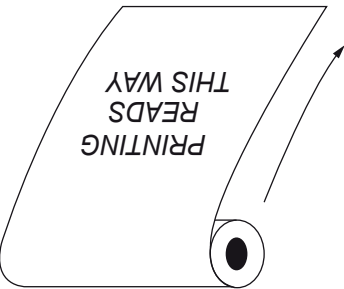
Date of use: 03/07/2026
(DD-MM-YYYY)

MERSIBION		
Size (L x W) 500 m x 200 mm		
Material	No. Reg	No. Sertifikat Halal
FOIL PTP 20 U	DBL9933301809A1	ID32410057153480426

Front / Rear Panel		
Type Font		
Product Name	Dosage Form	Another Font
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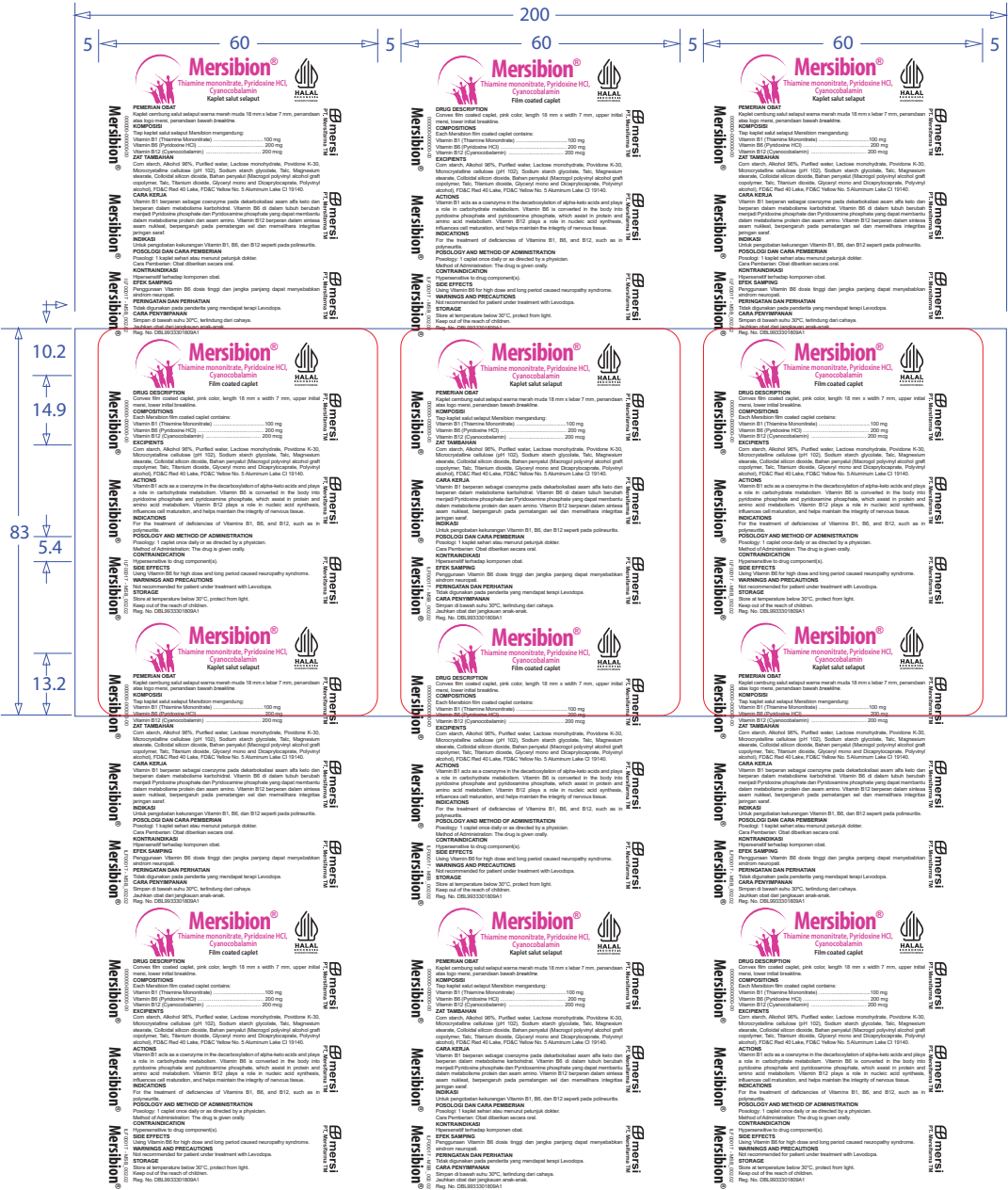
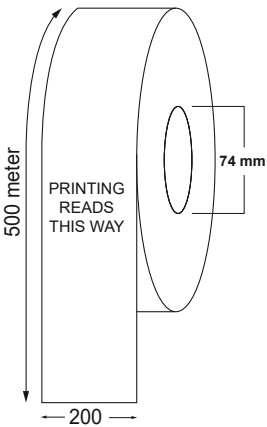
SKETCHES

PRINTING LAYOUT



Bottom of design leading into machine

ROLL PRINTED LIDFOIL



Actual size - Size in mm

			Material Code	Design Code
10 x 2.5mm (LxH)	RHODAMINE RED TC 2005	Black	ILF00017	MSB_002.02

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

Mersibion®
Thiamine mononitrate, Pyridoxine HCl,
Cyanocobalamin
Kapslet salut selaput

HALAL
MUI
PERTANJARAN RI

Pemerian Obat

Kapslet cembung salut selaput warna merah muda 18 mm x lebar 7 mm, penandaan atas logo mersi, penandaan bawah breakline.

Indikasi

Untuk pengobatan kekurangan Vitamin B1, B6, dan B12 seperti pada polineuropati.

Posologi

1 kapslet sehari atau menurut petunjuk dokter.
Cara Pemberian: Obat diberikan secara oral.

Contraindikasi

Hipersensitif terhadap komponen obat.

Efek Samping

Penggunaan Vitamin B6 dosis tinggi dan jangka panjang dapat menyebabkan sindrom neuropatik.

Peringatan dan Perhatian

Tidak digunakan pada penderita yang mendapat terapi Levodopa.

Cara Penyimpanan

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

Reg. No. DLB.953330180A1

DRUG DESCRIPTION

Convex film coated caplet, pink color, length 18 mm x width 7 mm, upper initial mersi, lower initial breakline.

COMPOSITIONS

Each Mersibion film coated caplet contains:

Vitamin B1 (Thiamine Mononitrate) 100 mg
Vitamin B6 (Pyridoxine HCl) 200 mg
Vitamin B12 (Cyanocobalamin) 200 mcg

ZAT TAMBAHAN

Convex starch, Alcohol 96%, Purified water, Lactose monohydrate, Povidone K-30, Microcrystalline cellulose (ph 102), Sodium starch glycolate, Talc, Magnesium stearate, Colloidal silicon dioxide, Bahan penyikat (Macrogl polyvinyl alcohol graft copolymer, Talc, Titanium dioxide, Glyceryl mono and Diacrylate, Polyvinyl alcohol), FD&C Red 40 Lake, FD&C Yellow No. 5 Aluminum Lake CI 19140.

CARA KERJA

Vitamin B1 berperan sebagai koenzim pada dekarboksilasi asam lemak keto dan berperan dalam metabolisme karbohidrat. Vitamin B6 di dalam tubuh berubah menjadi Pyridoxine phosphate dan Pyridoxamine phosphate yang dapat membantu dalam metabolisme protein dan asam amino. Vitamin B12 berperan dalam sintesis asam nukleat, berpengaruh pada pematangan sel dan memelihara integritas jaringan saraf.

INDIKASI

Untuk pengobatan kekurangan Vitamin B1, B6, dan B12 seperti pada polineuropati.

POSOLOGI DAN CARA PEMERIAN

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EFEK SAMPIING

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CARA KERJA

Vitamin B1 acts as a coenzyme in the decarboxylation of alpha-keto acids and plays a role in carbohydrate metabolism. Vitamin B6 is converted in the body into pyridoxine phosphate and pyridoxamine phosphate, which assist in protein and amino acid metabolism. Vitamin B12 plays a role in nucleic acid synthesis, influences cell maturation, and helps maintain the integrity of nervous tissue.

INDICATIONS

For the treatment of deficiencies of Vitamins B1, B6, and B12, such as in polyneuropathy.

POSOLOGY AND METHOD OF ADMINISTRATION

Posology: 1 caplet once daily or as directed by a physician.
Method of Administration: The drug is given orally.

CONTRAINDICATION

Hypersensitive to drug component(s).

SIDE EFFECTS

Using Vitamin B6 for high dose and long period caused neuropathy syndrome.

WARNINGS AND PRECAUTIONS

Not recommended for patient under treatment with Levodopa.

STORAGE

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

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