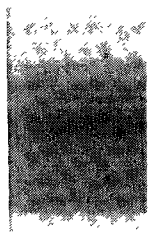
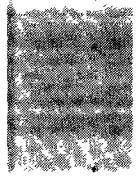
A





BLACK 160 BROWN DIE-LINE

Nitroglycerin Transdermal System 0.2 mg/hr

Each 7.5 cm² system contains 21 mg of nitroglycerin. The inactive components are acrylic adhesive, polyester film, a polyester release liner coated on one side with silicone and white ink containing titanium dioxide.

MYLAN PHARMACEUTICALS INC. Morgantown, WV 26505

NDC 0378-8422-93

MYLAN®

℞ only

NITROGLYCERIN TRANSDERMAL SYSTEM

0.2 mg/hr (7.5 cm²)

30 Systems

Each system contains 21 mg of nitroglycerin in an acrylic pressure sensitive adhesive with a cross-linking agent.

Rated release in vivo 0.2 mg/hr.

Patient: See instructions on back panel.

FOR TRANSDERMAL USE ONLY

N 3 0378-8422-93 5

LOT

EXP

M8422-93-30C/R1

Usual Dosage: Each 24 hour period should include a patch-on period of 12 to 14 hours, followed by a patch-free interval, unless otherwise directed by your physician.

STORE AT CONTROLLED ROOM TEMPERATURE 15° AND 30°C (59° AND 86°F). DO NOT REFRIGERATE.

.2

NDC 0378-8422-93

NITROGLYCERIN TRANSDERMAL SYSTEM

0.2 mg/hr (7.5 cm²)

1. Instructions for Application
   1. Open pouch at the tear mark.
   2. Hold both sides of clear resealable liner of the pouch.
   3. Peel off one side only of the clear resealable liner, avoid touching the exposed sticky side of the patch.
   4. Use the remaining side as a "handle", to apply the exposed sticky side of the patch to the chosen site and smooth down firmly. Remove remaining side and apply the remainder of the patch to the site. Press patch firmly in place with the palm of the hand.
   5. Usual Dosage: Each 24 hour period should include a patch-on period of 12 to 14 hours, followed by a patch-free interval, unless otherwise directed by your physician.
   6. APPLY IMMEDIATELY UPON REMOVAL FROM POUCH.
   7. Store at controlled room temperature 15° and 30°C (59° and 86°F).
   8. Do not refrigerate.

"SPECIMEN"

ANDA 75-073,-075,076
Mylan Technologies Inc.
Nitroglycerin Transdermal System
(0.1, 0.2, 0.4 mg/hr)
AB 1

ANDA 75-033
Mylan Pharmaceuticals Inc.
Nitroglycerin Transdermal System
(0.1mg/hr)
AB 2

BLACK 200 RED DIE-LINE

NDC 0378-9102-93
NITROGLYCERIN
TRANSDERMAL SYSTEM
0.1 mg/hr
(4 cm²)

Nitroglycerin Transdermal System 0.1 mg/hr

Each 4 cm² system contains 11.2 mg of nitroglycerin. The inactive components are acrylic adhesive, polyolefin film, polyester release liner coated on one side with silicone and white ink containing titanium dioxide.

MYLAN PHARMACEUTICALS INC.
Morgantown, WV 26505

NDC 0378-9102-93

MYLAN®

NITROGLYCERIN TRANSDERMAL SYSTEM

0.1 mg/hr (4 cm²)

30 Systems

Each system contains 11.2 mg of nitroglycerin in an acrylic pressure sensitive adhesive with a cross-linking agent.
Rated release *in vivo* 0.1 mg/hr.
FOR TRANSDERMAL USE ONLY.
Patient: See instructions on back panel.

Usual Dosage: Each 24 hour period should include a patch-on period of 12 to 14 hours, followed by a patch-free interval unless otherwise directed by your physician.

STORE AT ROOM TEMPERATURE (15°-30°C (59°-88°F)). DO NOT REFRIGERATE.

CAUTION: Federal law prohibits dispensing without prescription.

Instructions for Application

1. Bend both sides of clear peelable liner.
2. Peel off one strip only of the clear liner. **Avoid touching** the exposed sticky side of the patch.
3. Apply sticky side of the patch to the chosen **skin site.**
4. Remove remaining strip and press patch firmly in place with the palm of the hand.
5. APPLY IMMEDIATELY UPON REMOVAL FROM POUCH.

Usual Dosage: Each 24 hour period should include a patch-on period of 12 to 14 hours, followed by a patch-**free interval**, unless otherwise directed by your physician.
Store at 15°-30°C (59°-88°F). Do not refrigerate.

N 3 0378-9102-93 5

LOT

EXP

M9102-93-30C:R1