

GRIFOLS

Id2300-P2
16/07/2024

Color references

50% 80% Black

P-287

P-347

P-145

P-7409

Technical colors

Varnish free

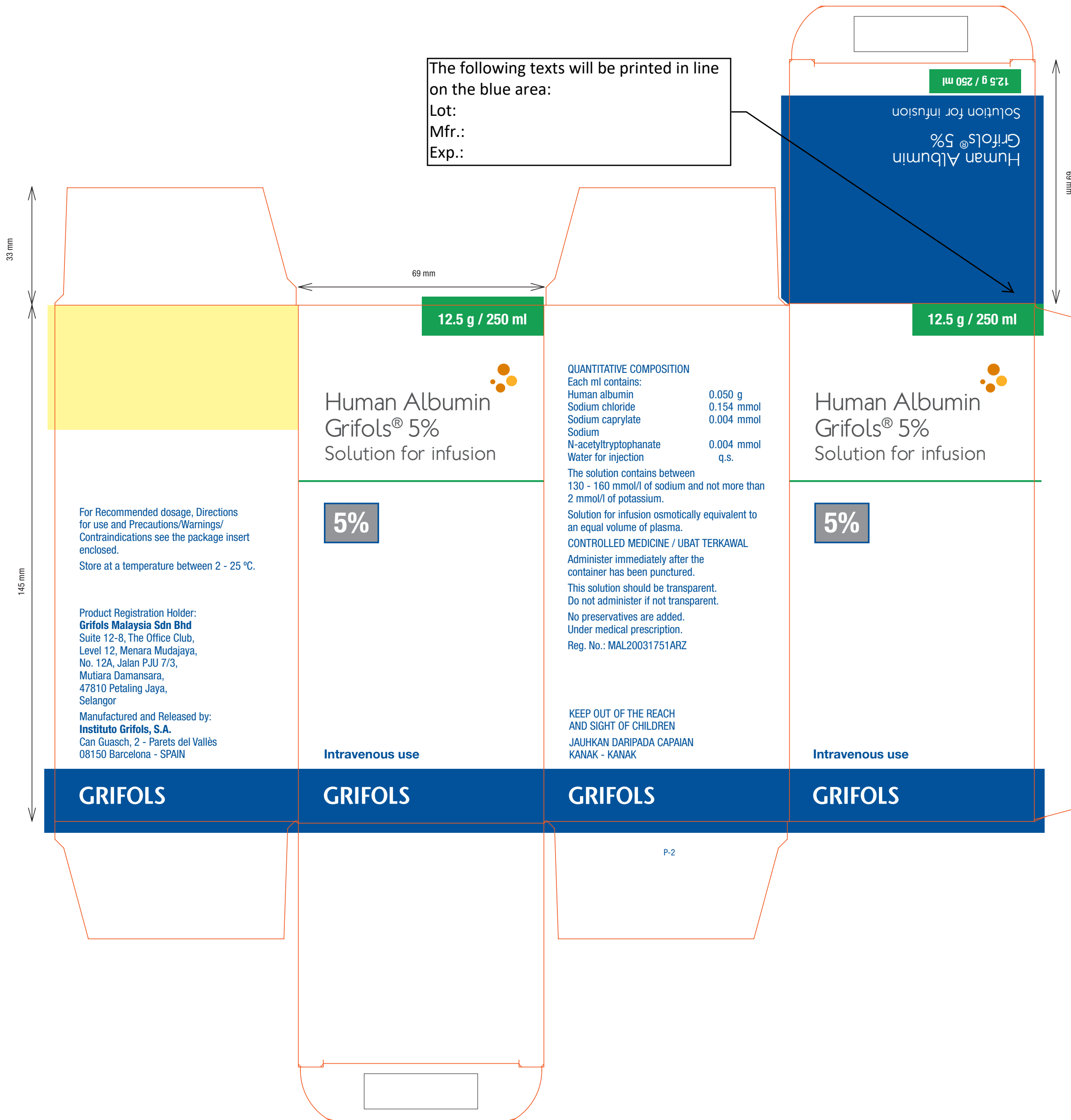
Keyline

Background

White

Size | Structure (mm)
69 x 69 x 145

VIES
layouts & mockups



The following texts will be printed in line on the blue area:
Lot:
Mfr.:
Exp.:

GRIFOLS GRIFOLS GRIFOLS GRIFOLS

5%

5%

Intravenous use

Intravenous use

QUANTITATIVE COMPOSITION
Each ml contains:

| | |
|-----------------------|------------|
| Human albumin | 0.050 g |
| Sodium chloride | 0.154 mmol |
| Sodium caprylate | 0.004 mmol |
| Sodium | |
| N-acetyltryptophanate | 0.004 mmol |
| Water for injection | q.s. |

The solution contains between 130 - 160 mmol/l of sodium and not more than 2 mmol/l of potassium.
Solution for infusion osmotically equivalent to an equal volume of plasma.
CONTROLLED MEDICINE / UBAT TERKAWAL
Administer immediately after the container has been punctured.
This solution should be transparent. Do not administer if not transparent.
No preservatives are added.
Under medical prescription.
Reg. No.: MAL20031751ARZ

KEEP OUT OF THE REACH AND SIGHT OF CHILDREN
JAUHKAN DARIPADA CAPAIAN KANAK - KANAK

For Recommended dosage, Directions for use and Precautions/Warnings/Contraindications see the package insert enclosed.
Store at a temperature between 2 - 25 °C.

Product Registration Holder:
Grifols Malaysia Sdn Bhd
Suite 12-8, The Office Club,
Level 12, Menara Mudajaya,
No. 12A, Jalan PJU 7/3,
Mutiara Damansara,
47810 Petaling Jaya,
Selangor

Manufactured and Released by:
Instituto Grifols, S.A.
Can Guasch, 2 - Parets del Vallès
08150 Barcelona - SPAIN

Human Albumin
Grifols® 5%
Solution for infusion

12.5 g / 250 ml

12.5 g / 250 ml

12.5 g / 250 ml

Human Albumin
Grifols® 5%
Solution for infusion

Human Albumin
Grifols® 5%
Solution for infusion

P-2