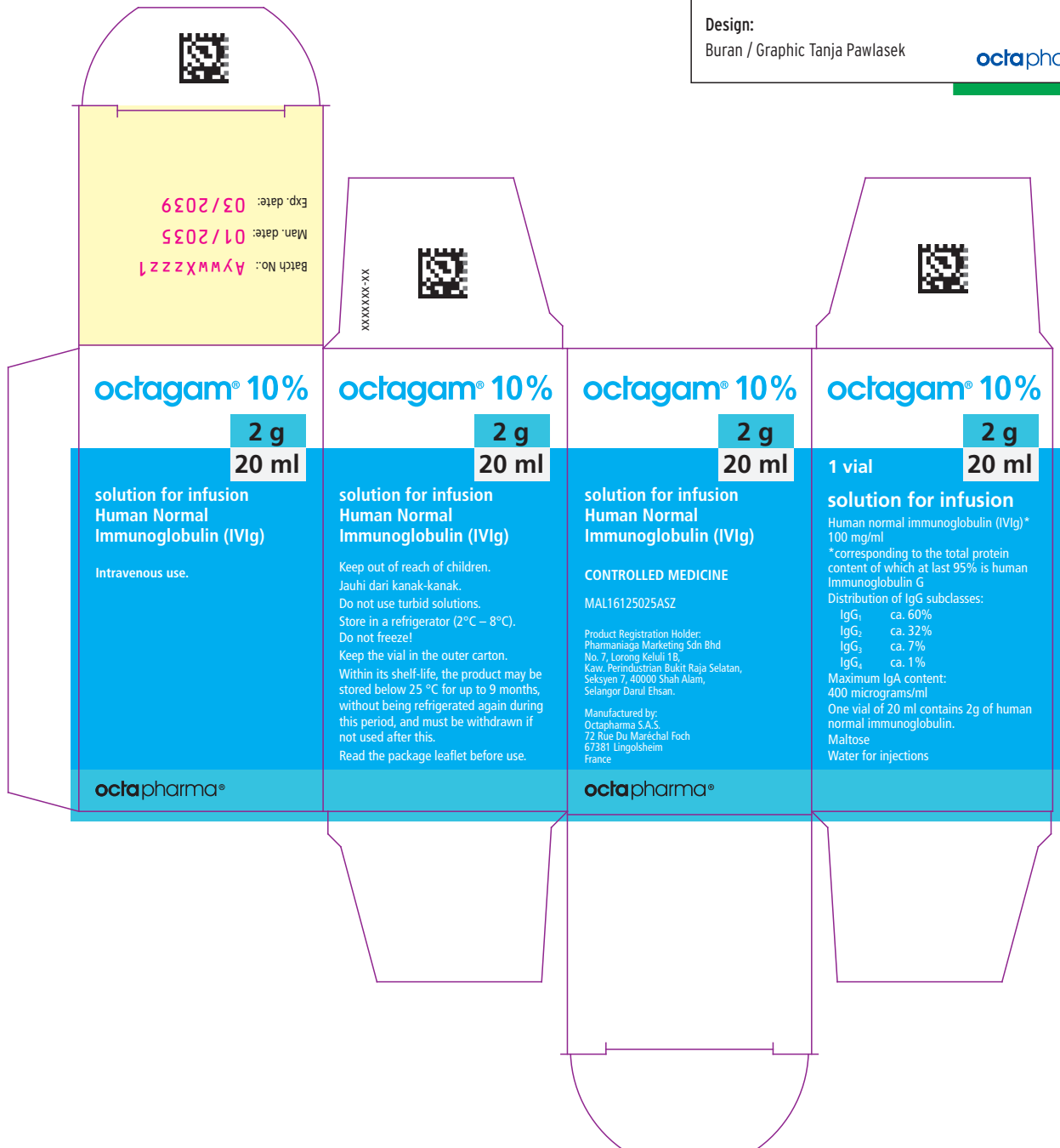


variable data will be printed in black color
on the final printed packaging material

Mat-No./CAN/Datamatrix: xxxxxx-xx (code is a sample)
Version/Revision index: 08
Date: 2018-03-07
Product code: 850 (F)
Product name: Octagam 10%
Country: Malaysia
Filling Size: 20 ml
Format: 38 x 38 x 72 mm
Colours: Pantone Process Cyan
Pantone 637
Black, Black 5%
Colour-varnishfree

Design:
Buran / Graphic Tanja Pawlasek

octapharma®

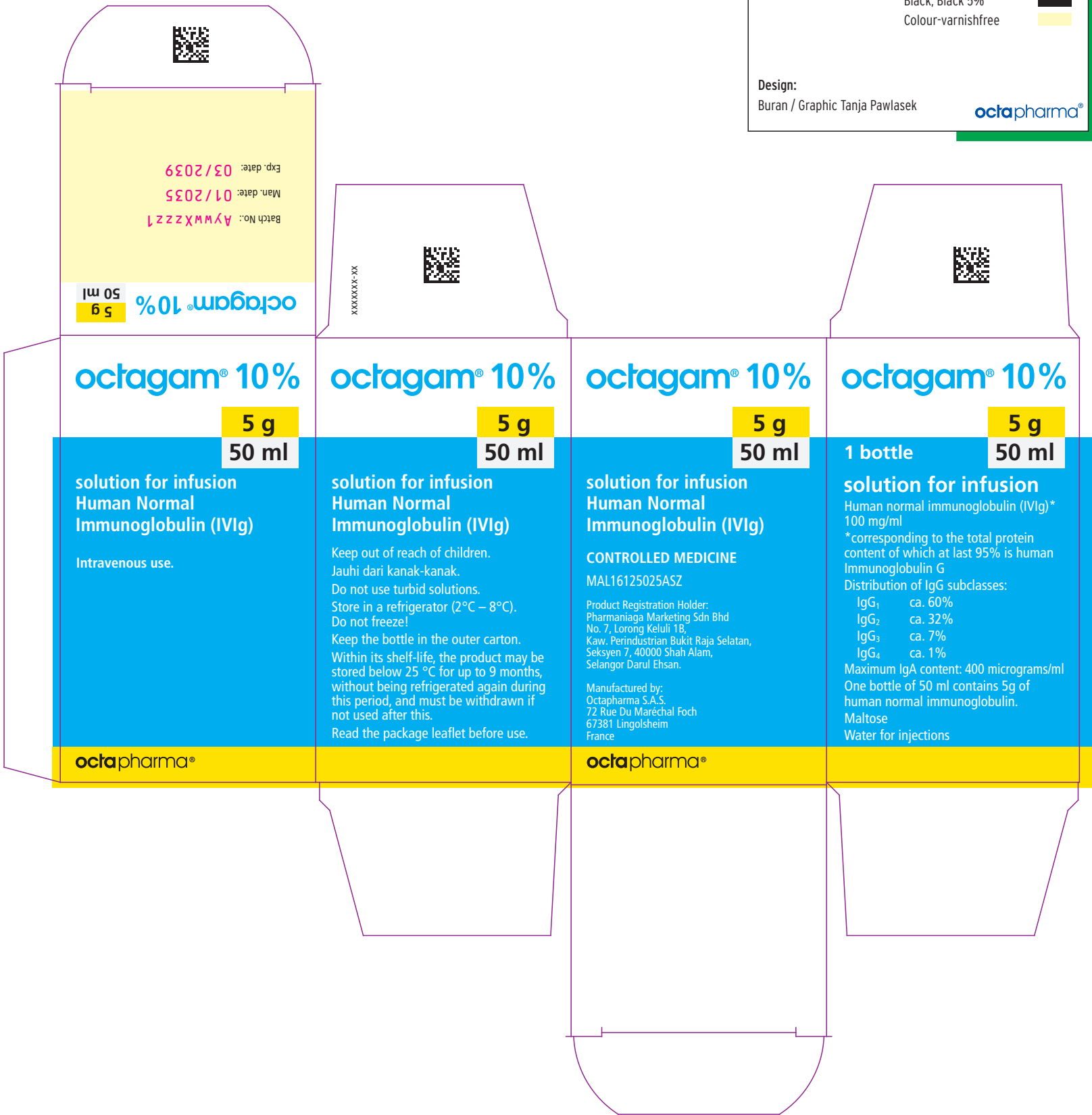


variable data will be printed in black color
on the final printed packaging material

Mat-No./CAN/Datamatrix: xxxxxx-xx (code is a sample)
Version/Revision index: 08
Date: 2018-03-07
Product code: 850 (F)
Product name: Octagam 10%
Country: Malaysia
Filling Size: 50 ml
Format: 50 x 50 x 87 mm
Colours: Pantone Process Cyan
Pantone 102
Black, Black 5%
Colour-varnishfree

Design:
Buran / Graphic Tanja Pawlasek

octapharma®

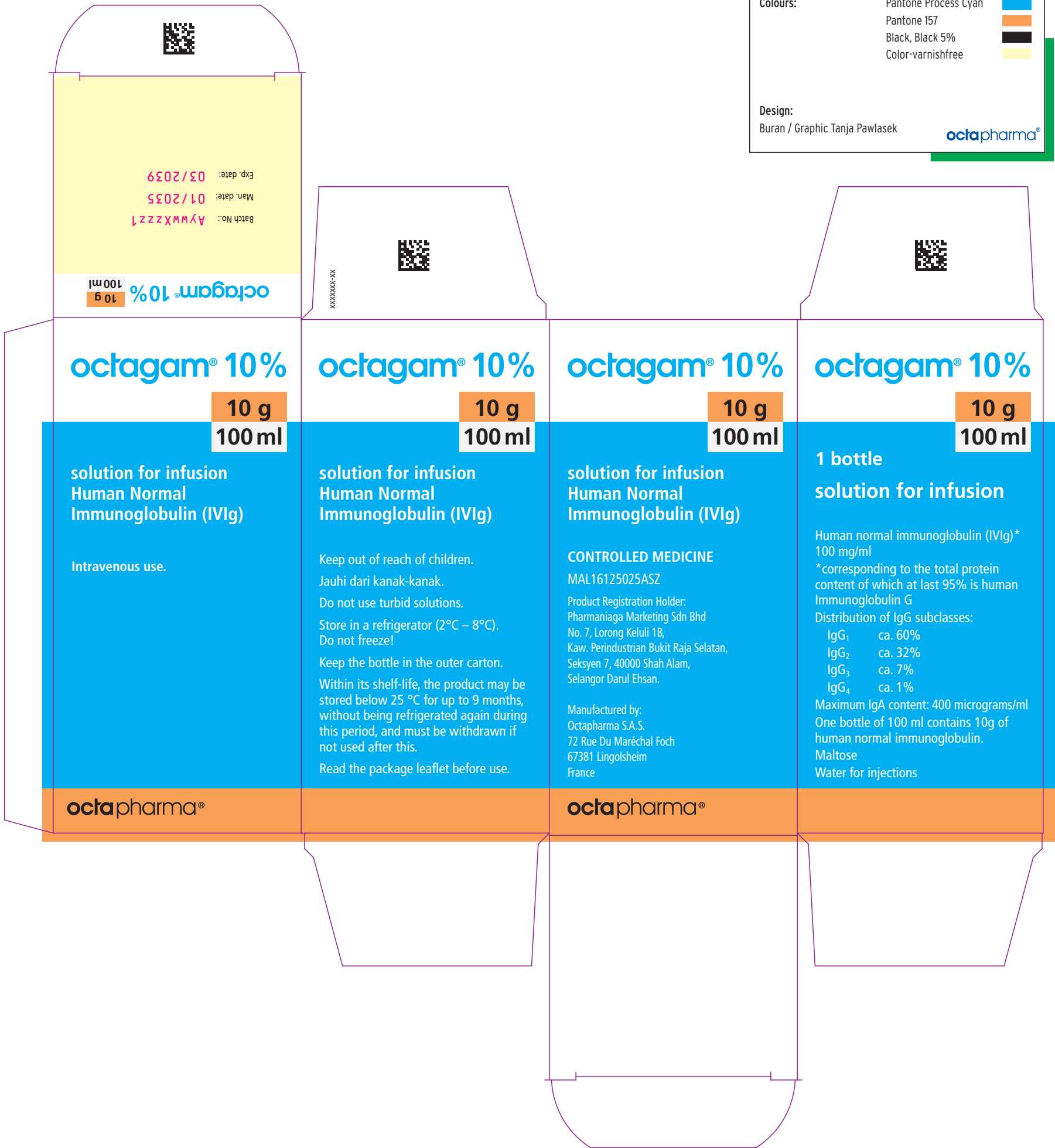


variable data will be printed in black color
on the final printed packaging material

Mat-No./CAN/Datamatrix: xxxxxxx-xx (code is a sample)
Version/Revision index: 03
Date: 2018-03-07
Product code: 850 (F)
Product name: Octagam 10%
Country: Malaysia
Filling Size: 100 ml
Format: 56 x 56 x 116 mm
Colours: Pantone Process Cyan
Pantone 157
Black, Black 5%
Color-varnishfree

Design:
Buran / Graphic Tanja Pawlasek

octapharma®



variable data will be printed in black color
on the final printed packaging material

Mat-No./CAN/Datamatrix:	xxxxxxx-xx	(code is a sample)
Version/Revision index:	03	
Date:	2018-03-07	
Product code:	850 (F)	
Product name:	Octagam 10%	
Country:	Malaysia	
Filling Size:	200 ml	
Format:	70 x 70 x 136 mm	
Colours:	Pantone Process Cyan	
	Pantone 657	
	Black, Black 5%	
	Color-varnishfree	
Design:	Buran / Graphic Tanja Pawlasek	
		

Batch No.: AYWXZZZ1
Man. date: 01/2035
Exp. date: 03/2039

octagam® 10%
20 g
200 ml

xx-xxxxxx

octagam® 10%

20 g
200 ml

solution for infusion
Human Normal
Immunoglobulin (IVIg)

Intravenous use.

octapharma®

octagam® 10%

20 g
200 ml

solution for infusion
Human Normal
Immunoglobulin (IVIg)

Keep out of reach of children.
Jauhi dari kanak-kanak.
Do not use turbid solutions.
Store in a refrigerator (2°C – 8°C).
Do not freeze!
Keep the bottle in the outer carton.
Within its shelf-life, the product may be
stored below 25 °C for up to 9 months,
without being refrigerated again during
this period, and must be withdrawn if
not used after this.
Read the package leaflet before use.

octagam® 10%

20 g
200 ml

solution for infusion
Human Normal
Immunoglobulin (IVIg)

CONTROLLED MEDICINE

MAL16125025ASZ

Product Registration Holder:
Pharmaniaga Marketing Sdn Bhd
No. 7, Lorong Keluli 1B,
Kaw. Perindustrian Bukit Raja Selatan,
Seksyen 7, 40000 Shah Alam,
Selangor Darul Ehsan.

Manufactured by:
Octapharma S.A.S.
72 Rue Du Maréchal Foch
67381 Lingolsheim
France

octapharma®

octagam® 10%

20 g
200 ml

1 bottle
solution for infusion

Human normal immunoglobulin (IVIg)*
100 mg/ml
*corresponding to the total protein
content of which at last 95% is human
Immunoglobulin G

Distribution of IgG subclasses:

IgG ₁	ca. 60%
IgG ₂	ca. 32%
IgG ₃	ca. 7%
IgG ₄	ca. 1%

Maximum IgA content: 400 micrograms/ml
One bottle of 200 ml contains 20g of
human normal immunoglobulin.

Maltose
Water for injections