



SAP / ID. number : PI Granocyte / 552074	Film code : SA/552074	Printing Colour ■ Pantone Reflex Blue CVC
Country : Indonesia	Min. point size of text : 7 pt	Technical Information ■ outline
Version number : 1	Type of text : Ocean Sans Pro Family	
Date : 09-09-02021	Dimensions : 355.9 x 215.6 mm	
Material : HVS 60 g/m <sup>2</sup>	Type of prefold : 3x Horizontal - 1x Vertical	
Pharmacode : 20741	Dimension after folded : 44.49 - 107.8 mm (± 2 mm)	
Prepared by : Azka Afina		

#### Other undesirable effects

Pulmonary infiltrates have been reported, in some cases with an outcome respiratory failure or adult respiratory distress syndrome (ARDS) which may be fatal. In very rare cases, allergic reactions including isolated cases of anaphylactic shock have been reported during the course of GRANOCYTE 34 treatment.

Very rare cases of cutaneous vasculitis have been reported in patients treated with GRANOCYTE 34. Very rare cases of Sweet's syndrome (acute febrile dermatosis), erythema nodosum and pyoderma gangrenosum have been reported. They were mainly described in patients with haematological malignancies, a condition known to be associated with neutrophilic dermatosis, but also in nonmalignant related neutropenia.

Very rare cases of Lyell syndrome have also been reported. Increase of ASAT, ALAT and/or alkaline phosphatase has been reported during lenograstim treatment. In most cases, liver function abnormalities improved after treatment discontinuation.

Vascular disorders  
Uncommon: Capillary leak syndrome  
Rare frequency : Aortitis

Renal and urinary disorders:  
Not known : Glomerulonephritis

Musculoskeletal, and connective tissue disorders  
Very common : Musculoskeletal pain\*  
\*Includes bone pain, back pain, arthralgia, myalgia and pain in extremity

#### Overdosage

In the animal, acute (up to 1000 micrograms per kg per day in the mouse) and subacute (up to 100 micrograms per kg per day in the monkey) toxicity studies have shown that the effects of overdosage were limited to reversible exacerbation of pharmacological effects. The effects of GRANOCYTE 34 overdosage have not been established.

The discontinuation of GRANOCYTE 34 is usually accompanied by a 50% fall in circulating neutrophils within 1 to 2 days, with a return to normal levels in 1 to 7 days. A white blood cell count of approximately  $50 \times 10^9/L$  was seen in one of the three patients having received the highest doses of GRANOCYTE 34, of 40 micrograms per kg per day ( $5.12 \times 10^6$  IU per kg per day) on the 5<sup>th</sup> day of treatment.

In humans, doses of up to 40 micrograms per kg per day were not associated with toxic effects, with the exception of bone and muscle pains.

#### Pharmacological properties

##### Pharmacodynamic properties

CYTOKINE: granulocyte stimulation factor, L03AA10.  
GRANOCYTE 34 (rHuG-CSF) belongs to the cytokines group, biologically active protein which regulate cell differentiation and growth.

rHuG-CSF is a factor which stimulates the neutrophil progenitor cells, as shown by the CFU-S and CFU-GM cell count increases in peripheral blood.

GRANOCYTE 34 induces a notable increase in peripheral blood neutrophil count during the 24 hours following administration. This increase in neutrophils is dose-dependent between the range of 1 to 10 micrograms per kg per day. At the recommended dose, repeated administrations lead to an increase in neutrophil response. Neutrophils produced in response to GRANOCYTE 34 show normal chemotaxis and phagocytosis functions.

As with other haematopoietic growth factors, G-CSF has shown *in vitro* stimulating properties on human endothelial cells.

Use of GRANOCYTE 34 in patients who underwent Bone Marrow Transplantation or who are treated with cytotoxic chemotherapy leads to significant reductions in duration of neutropenia and its associated complications.

Administration of GRANOCYTE 34 either alone or after chemotherapy mobilizes haematopoietic progenitor cells (PBPCs) into the peripheral blood. These PBPCs can be harvested and infused after high dose chemotherapy, either in place of, or in combination to bone marrow transplantation. Reinfused PBPCs obtained by mobilization with GRANOCYTE 34 have proved to be able to reconstitute the haematopoiesis and accelerate the engraftment.

Independence of patients from platelet transfusion is hence achieved more rapidly in comparison with an autologous bone marrow transplant.

A pooled analysis of data from 3 double-blind placebo-controlled studies conducted in 861 patients ( $n = 411 \geq 55$  years) demonstrated a favorable benefit/risk ratio of lenograstim administration in patients over 55 years of age undergoing conventional chemotherapy for *de novo* acute myeloid leukemia, in the exception of AML with good cytogenetics, i.e. t(8; 21), t(15; 17) and inv (16).

In the subgroup of patients over 55 years, the benefit of the administration GRANOCYTE 34 appeared in terms of acceleration of neutrophil recovery, increase in the percentage of patients without infectious episode, and reduction in infection duration, reduction in the duration of hospitalization, reduction in the duration of I.V. antibiotherapy. However, these beneficial results were not associated with decreased severe or life-threatening infections incidence, nor with decreased infection related mortality.

Data from a double-blind placebo-controlled study, conducted in 446 patients with *de novo* AML showed that:

- In the 99 patients subgroup with good cytogenetics, the event-free survival was significantly lower in the lenograstim arm than in the placebo arm, and there was a trend towards a lower overall survival in the lenograstim arm than in the placebo arm.
- Those results concerning survival are not found again in subgroup of patients with not good cytogenetics.

##### Pharmacokinetic properties

Pharmacokinetic of GRANOCYTE 34 are dose and time dependent. Following repeated administration, peak serum concentration at the end of IV infusion or after SC injection is proportional to the injected dose, without any evidence of a cumulative effect.

- At the recommended dose, the absolute bioavailability of GRANOCYTE 34 is 30%. Apparent volume of distribution ( $V_{dss}$ ) is approximately 1L/kg and the mean residence time close to 7 hours following subcutaneous administrations.
- The apparent serum half-life after subcutaneous injection is approximately 3–4 hours at steady state (repeated administrations) and shorter (1–1.5 hours) after repeated IV infusion.
- Plasma clearance of rHuG-CFS increased 3-fold (from 50 up to 150 mL/min) following repeated subcutaneous administrations.
- A very small proportion of GRANOCYTE 34 is eliminated in unchanged form in urine (less than 1% of the dose) since it must be metabolized to endogenous peptides. The peak is close to 100 pg/mL/kg at the recommended dose by repeated subcutaneous injections. A positive correlation exists between dose and serum concentration and between neutrophil response and the total amount of GRANOCYTE 34 found in the serum.

##### Pharmaceutical particulars

###### Incompatibilities

Dilution of GRANOCYTE 34 ( $33.6 \times 10^6$  IU/vial) to a final concentration of less than  $0.32 \times 10^4$  IU/ml (2.5 µg/ml) is not recommended.

###### Expiry date

Respect the date indicated on the outer packaging.

###### Shelf life:

30 months

###### Special precautions for storage

Do not store above 30°C. Do not freeze. The reconstituted solution of GRANOCYTE 34 must be administered within 24 hours after its preparation. Unused reconstituted or diluted solution should be discarded.

###### Nature and contents of containers

263 µg of lyophilisate in vial (glass) + 1 ml of solvent in pre-filled syringe (glass) + 2 needles (one 19 G for reconstitution and 26 G for administration).

One pack of 1 vial of lyophilized powder + 1 pre-filled syringe of solvent.

Reg. No.: DK10185600344A1

###### Description

White lyophilised powder or mass

###### Instruction for use and handling

GRANOCYTE 34 vials are for single-dose use only. The active substance and its solvent are overfilled by 5%. Hence the extractable volume of solvent is 1.05 ml used to reconstitute the lyophilisate with the aim of finally obtaining 1 ml of reconstituted solution of GRANOCYTE 34.

Under aseptic conditions add the extractable content of a syringe pre-filled with 1.05 ml of solvent (water for injections) to the GRANOCYTE 34 vial (see here under diagrams).

For intravenous infusion, GRANOCYTE 34 must be diluted in 0.9% NaCl solution or in 5% dextrose solution.

Dilution of GRANOCYTE 34 to a final concentration of less than  $0.32 \times 10^6$  IU/ml (2.5 µg/ml) is not recommended.

In any event, one vial of reconstituted GRANOCYTE 34 should be diluted in no more than 100 ml. GRANOCYTE 34 is compatible with standard infusion devices (polyvinyl chloride bags and glass bottles) where diluted in 0.9% NaCl solution or in glass bottles where diluted in 5% dextrose solution.

HARUS DENGAN RESEP DOKTER

Pada proses pembuatannya bersinggungan dengan bahan bersumber babi

**Manufactured by:**  
Sanofi Winthrop Industrie, Maisons-Alfort, France

**Registered by:**  
PT Aventis Pharma, Jakarta – Indonesia

Disetujui oleh BPOM : 20 Desember 2021

REG1002212100561

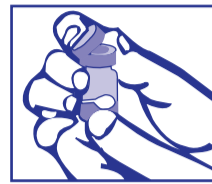


Diagram 1  
Remove the plastic cap from the vial

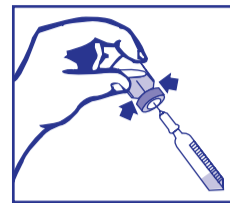


Diagram 7  
Keeping the needle and the syringe attached to the vial, turn the vial upside down. Make sure the needle tip is in the solution.



Diagram 2  
Clean the rubber stopper.

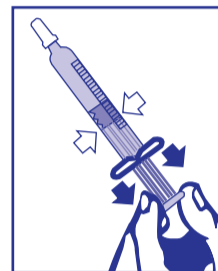


Diagram 8  
Pull back slowly the plunger rod and withdraw the prescribed dose. Withdraw the required volume from the vial.

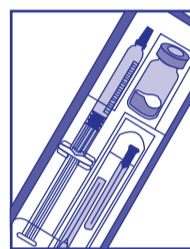


Diagram 3  
Remove one pre-filled syringe from the blister and 2 needles [(one with the beige cone (19 G) and one with the brown cone (26 G)]

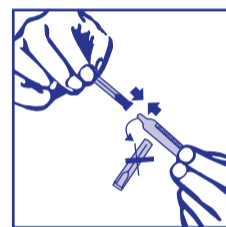


Diagram 9  
Remove the beige cone needle from the syringe and replace it with the brown cone needle.

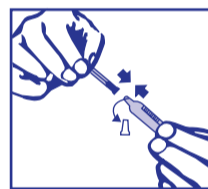


Diagram 4  
Remove the tip-cap of the syringe and attach the beige cone needle to the syringe.

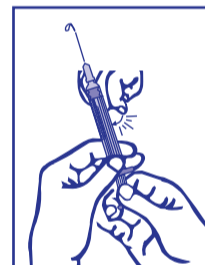


Diagram 10  
Remove any air bubbles by gently tapping on the body of the syringe and push slowly the plunger rod to eliminate the air.

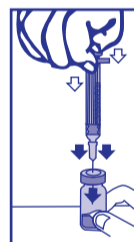


Diagram 5  
Keeping the vial on a flat surface, push the needle through the rubber stopper and push the plunger rod to inject the solvent into the vial.

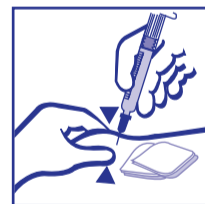


Diagram 11  
If necessary, adjust the volume to be administered. GRANOCYTE 34 is now ready for injection. Administer immediately by subcutaneous injection.

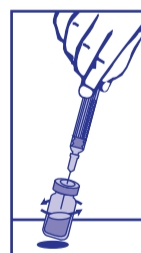


Diagram 6  
Shake gently until it is completely dissolved (about 5 seconds). Do not shake vigorously.

## 552074 - PI Granocyte

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Plant: JAKARTA - INDONESIA  
Packaging material code: 552074  
Packaging material name: PI Granocyte  
Second packaging material code:  
VISTAlink folder number: 4171513  
VISTAlink PDF version: 2

This document has been digitally signed by the following people within the VISTAlink system, following the sanofi group guidelines.

Reason	Signed by	Date
Market regulatory validation	Iin Ruslan (Indonesia Regulatory team)	29/09/2021 10:05:52
Plant quality validation	Melia Gunawan (Jakarta Quality Assurance team)	12/10/2021 08:50:34
Plant final technical validation	Lutfi AbdulKarim (Jakarta packaging team)	14/10/2021 10:27:11
Plant ready to print	Azka Afina (Jakarta Artwork team)	25/10/2021 08:58:58



SAP / ID. number : PIL Granocyte / 552075	Film code : SA/552075	Printing Colour ■ Pantone Reflex Blue CVC
Country : Indonesia	Min. point size of text : 7 pt	Technical Information ■ outline
Version number : 4	Type of text : Ocean Sans Pro Family	
Date : 13-10-2021	Dimensions : 280 x 210 mm	
Material : HVS 60 g/m <sup>2</sup>	Type of prefold : 3x Horizontal - 1x Vertical	
Pharmacode : 20751	Dimension after folded : 35 - 105 mm (± 2 mm)	
Artwork by : RPU	Revised by : Azka Afina	

**Beri tahu dokter atau apoteker sesegera mungkin jika Anda mengalami efek samping berikut:**

- Efek samping yang sangat umum** (mungkin dapat mempengaruhi 1 atau lebih dari 10 orang):
- Nyeri pada tulang, otot, persendian, punggung dan di kaki serta lengan, sakit kepala, demam, dan / atau merasa sakit (mual), jika itu terjadi rasa sakit dapat dikontrol dengan obat penghilang rasa sakit yang normal.
  - Perubahan sementara dalam tes darah termasuk yang berhubungan dengan fungsi hati Anda, yang biasanya tidak memerlukan tindakan pencegahan tambahan dan normal setelah obat dihentikan.
  - Setelah donasi sel induk darah Anda mungkin merasa lelah. Itu karena menyatunya dengan sel darah merah Anda. Jumlah sel darah putih Anda mungkin menjadi tinggi dalam waktu singkat. Anda juga mungkin mengalami penurunan jumlah trombosit yang bisa membuat Anda mengalami pendarahan atau memar lebih mudah dari biasanya.

**Efek samping yang umum** (mungkin dapat mempengaruhi 1 dari 10 orang):

- Reaksi di tempat injeksi.
- Merasa sakit yang umum dan nyeri termasuk sakit perut

**Efek samping yang tidak biasa** (mungkin dapat mempengaruhi 1 dari 100 orang):

- Batuk darah (hemoptisis).

**Jarang** (mungkin dapat memengaruhi 1 dari 1.000 orang):

- Pendarahan dari paru-paru (pendarahan paru).
- Peradangan aorta (pembuluh darah besar yang mengangkut darah dari jantung ke tubuh), lihat bagian 2.

**Efek samping yang sangat jarang** (mungkin dapat mempengaruhi 1 dari 10.000 orang):

- Masalah kulit seperti warna kulit yang berubah keunguan, bagian atas lengan atau kaki Anda dan kadang-kadang wajah atau leher disertai demam (tanda-tanda 'sindrom Sweet'). Mungkin juga timbul benjolan merah disertai demam dan sakit kepala (tanda-tanda 'sindrom Lyell'). Juga, masalah kulit lainnya seperti memar merah pada kaki atau bisul pada tubuh Anda disertai demam dan nyeri sendi.
- Reaksi alergi. Tanda-tandanya termasuk ruam, masalah menelan dan bernafas, pembengkakan bibir, wajah, tenggorokan atau lidah.

**Pelaporan efek samping**

Jika Anda mendapat efek samping apapun, katakan pada dokter, apoteker, atau perawat Anda. Ini termasuk kemungkinan efek samping yang tidak tercantum dalam leaflet ini. Anda juga dapat melaporkan efek samping secara langsung (lihat detail di bawah).

**UK - Skema Kartu Kuning**

Situs web: [www.mhra.gov.uk/yellowcard](http://www.mhra.gov.uk/yellowcard).

Irlandia - HPRRA Pharmacovigilance, Earlsfort Terrace, IRL - Dublin 2; Tel: +353 1 6764971; Faks: +353 1 6762517. Situs web: [www.hpra.ie](http://www.hpra.ie); E-mail: [medsafety@hpra.ie](mailto:medsafety@hpra.ie). Dengan melaporkan efek samping Anda dapat membantu memberikan informasi lebih lanjut tentang keamanan obat ini

**5. Cara menyimpan Granocyte 34**

Jauhkan obat ini dari pandangan dan jangkauan anak-anak.

Jangan menggunakan salah satu bagian serbuk Granocyte 34 dan pelarut untuk kit solusi setelah tanggal kedaluwarsa (EXP). Tanggal kedaluwarsa untuk serbuk Granocyte 34 terdapat pada kotak bagian luar dan pada label di setiap botol Granocyte 34. Tanggal kedaluwarsa untuk pelarut (air untuk injeksi) diberikan pada label masing-masing ampul air untuk injeksi, atau di kedua label *pre-filled syringe* dan pada kertas foil blister.

Tanggal kedaluwarsa mengacu pada hari terakhir bulan itu.

Jangan simpan di atas 30 ° C. Jangan diletakkan dalam freezer.

Dianjurkan untuk diencerkan atau dilarutkan. Jika perlu, Anda dapat menyimpan larutan yang telah dilarutkan atau diencerkan hingga 24 jam pada 2 ° C -8 ° C (dalam lemari pendingin). Jangan membuang obat apa pun melalui wastafel atau pembuangan limbah rumah tangga. Tanyakan apoteker Anda bagaimana cara membuang obat yang tidak lagi Anda gunakan. Langkah-langkah ini akan membantu melindungi lingkungan.

**6. Isi paket dan informasi lainnya**

**Apa kandungan Granocyte 34**

- Zat aktifnya adalah lenograstim (rHuG-CSF) 33,6 juta Unit Internasional (setara dengan 263 mikrogram) per mL setelah diencerkan.
- Bahan lain dalam serbuk adalah arginin, fenilalanin, metionin, manitol (E421), polisorbitat 20 dan asam hidroklorat encer.
- Eksipien yang diketahui memiliki aksi atau efek yang dikenali: fenilalanin
- Pelarut yang digunakan untuk melarutkan larutan adalah Air untuk Injeksi

**Seperti apa bentuk Granocyte 34 dan isi dari paketnya**

Granocyte 34 tersedia dalam bentuk [bubuk dan pelarut untuk larutan untuk injeksi / infus dalam *pre-filled syringe*].

Serbuk dalam botol + 1 mL pelarut dalam *pre-filled syringe* dengan dua jarum (jarum putih yang lebih besar untuk pengenceran (19G) dan yang lebih kecil berwarna coklat untuk pemberian (26G))

Granocyte 34 tersedia dalam ukuran paket isi 1.

**Deskripsi**

Serbuk injeksi liofilisasi berwarna putih

**Produsen**

SANOFI WINTHROP INDUSTRIE, Usine de Maisons-Alfort, 180 rue Jean-Jaurès, BP40 94702 Maisons-Alfort - Cedex -France

**Informasi berikut ditujukan hanya untuk profesional medis atau kesehatan**

**Informasi praktis tentang persiapan dan penanganan produk obat untuk profesional medis atau kesehatan**

Vial Granocyte 34 hanya untuk penggunaan dosis tunggal.

Mengingat kemungkinan risiko kontaminasi mikroba, *pre-filled syringe* dan pelarutnya hanya untuk penggunaan tunggal.

Granocyte 34 digunakan melalui subkutan dan intravena.

**Persiapan untuk melarutkan sediaan**

Tambahkan secara aseptik isi dari satu *pre-filled syringe* vial Granocyte 34 menggunakan jarum 19G.

- Larutkan dengan perlahan sampai larut sepenuhnya.
- Jangan dikocok dengan keras
- Larutan yang dilarutkan nampak transparan dan bebas partikel.
- Tarik volume yang diperlukan dari larutan yang dilarutkan dari vial, menggunakan jarum 19G.
- Berikan segera dengan injeksi subkutan menggunakan jarum 26G.

**Pada kasus penggunaan intravena, Granocyte 34 harus diencerkan setelah dilarutkan**


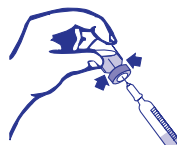


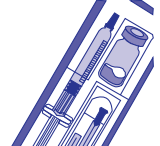



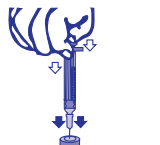


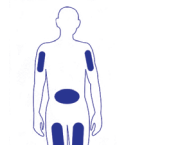
Granocyte 34 kompatibel dengan cara penggunaan yang umum untuk diinjeksikan ketika diencerkan:

- dalam larutan salin 0.9% (kemasan polivinil klorida dan botol kaca)
- atau dalam larutan dekstrosa 5% (botol kaca)

Pengenceran GRANOCYTE 34 juta IU / mL ke konsentrasi akhir kurang dari 0,32 juta Unit Internasional / mL (2,5 µg / mL) tidak dianjurkan. 1 vial GRANOCYTE 34 juta IU / mL yang dilarutkan tidak boleh diencerkan dalam lebih dari 100 mL dalam keadaan apa pun.

Setiap produk / sisa bahan yang tidak digunakan harus dibuang sesuai dengan persyaratan setempat

INN: lenograstim

 <p>Diagram 1 Lepaskan tutup plastik dari vial</p>	 <p>Diagram 7 Jaga agar jarum dan <i>syringe</i> menempel pada vial, balikkan vial. Pastikan ujung jarum masuk ke dalam larutan</p>
 <p>Diagram 2 Bersihkan sumbatan karet</p>	 <p>Diagram 8 Tarik kembali batang pendorong dan tarik sesuai dosis yang ditentukan. Tarik volume yang diperlukan dari vial.</p>
 <p>Diagram 3 Keluarkan satu <i>pre-filled syringe</i> dari blister dan dua jarum (satu dengan tutup berwarna krem (19G) dan satu dengan tutup berwarna coklat (26G))</p>	 <p>Diagram 9 Lepaskan tutup jarum berwarna krem dari <i>syringe</i> dan gantikan dengan tutup jarum berwarna coklat</p>
 <p>Diagram 4 Lepaskan <i>tip-cap</i> dari <i>syringe</i> dan pasang jarum dengan tutup berwarna krem ke <i>syringe</i></p>	 <p>Diagram 10 Hilangkan gelembung udara dengan cara mengetuk <i>body syringe</i> dengan perlahan dan dorong batang pendorong dengan perlahan untuk menghilangkan udara</p>
 <p>Diagram 5 Letakkan vial pada permukaan yang rata, suntikkan jarum ke dalam sumbatan karet dan dorong batang pendorong untuk menyuntikkan larutan ke dalam vial</p>	 <p>Diagram 11 Bila perlu, sesuaikan volume yang akan diberikan. Granocyte 34 sekarang siap untuk diadministrasikan. Berikan segera dengan injeksi subkutan</p>
 <p>Diagram 6 Kocok dengan lembut sampai larut sempurna (sekitar 5 detik). Jangan dikocok dengan kuat</p>	 <p>Lokasi situs injeksi untuk pemberian subkutan</p>

HARUS DENGAN RESEP DOKTER

Pada proses pembuatannya bersinggungan dengan bahan bersumber babi

**Diproduksi oleh:**  
Sanofi Winthrop Industrie, Maisons-Alfort, France

**Diregistrasikan oleh:**  
PT Aventis Pharma, Jakarta – Indonesia

**Reg. No.:** DK10185600344A1

Disetujui oleh BPOM : 20 Desember 2021

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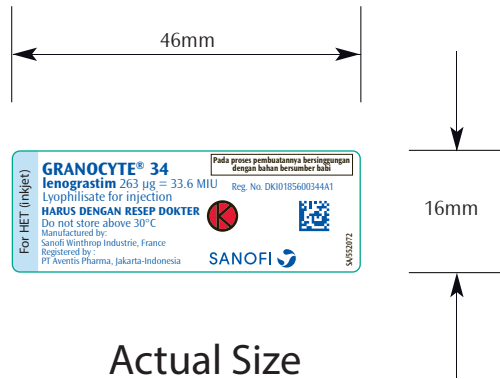
## 552075 - PIL Granocyte

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Packaging material code: 552075  
Packaging material name: PIL Granocyte  
Second packaging material code:  
VISTAlink folder number: 4171514  
VISTAlink PDF version: 4

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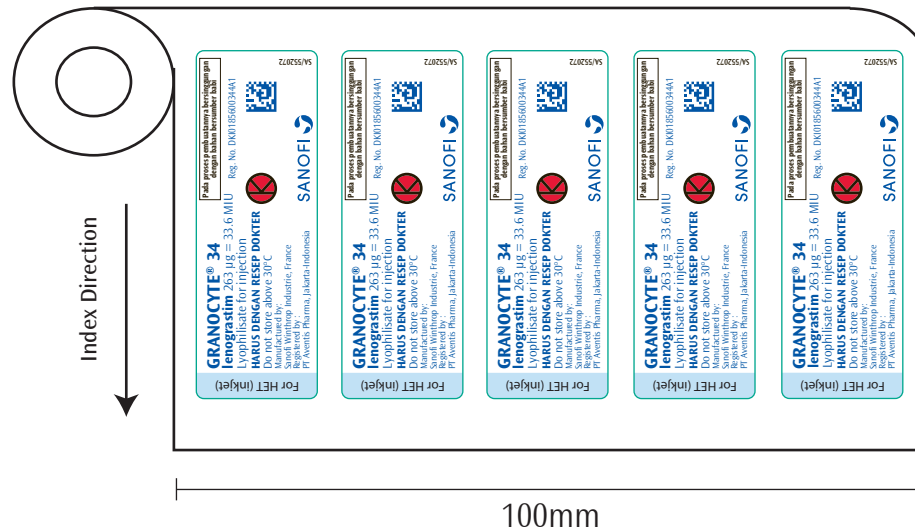
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Plant quality validation	Melia Gunawan (Jakarta Quality Assurance team)	13/10/2021 05:55:27
Plant final technical validation	Lutfi AbdulKarim (Jakarta packaging team)	14/10/2021 10:29:33
Plant ready to print	Azka Afina (Jakarta Artwork team)	25/10/2021 08:59:52



Actual Size

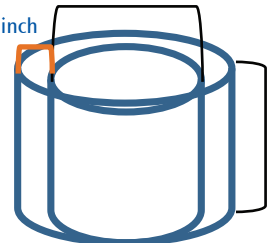





Scale up 2x



Dalam Bentuk Roll Label

*HET will be inkjet during redressing process in plant*

SAP / ID. number : Label Granocyte / 552072		Film code : SA/552072	<b>Technical Information</b> Ø Core 76.2 mm (3 inch) Max 3.2 inch 
Country : Indonesia	Min. point size of text : 5 pt		
Version number : 1	Type of text : Ocean Sans Pro		
Date : 06-09-2021	Dimensions : 46 x 16 mm		
Material : Chromcoated adhesive 85 g/m <sup>2</sup>	Printing Colour :  : P. Reflex Blue CVC		
Data Matrix : 55207201	 : P. 186 CVC		
Prepared by : Azka Afina	 : P. Black CVC		

## 552072 - Label Granocyte

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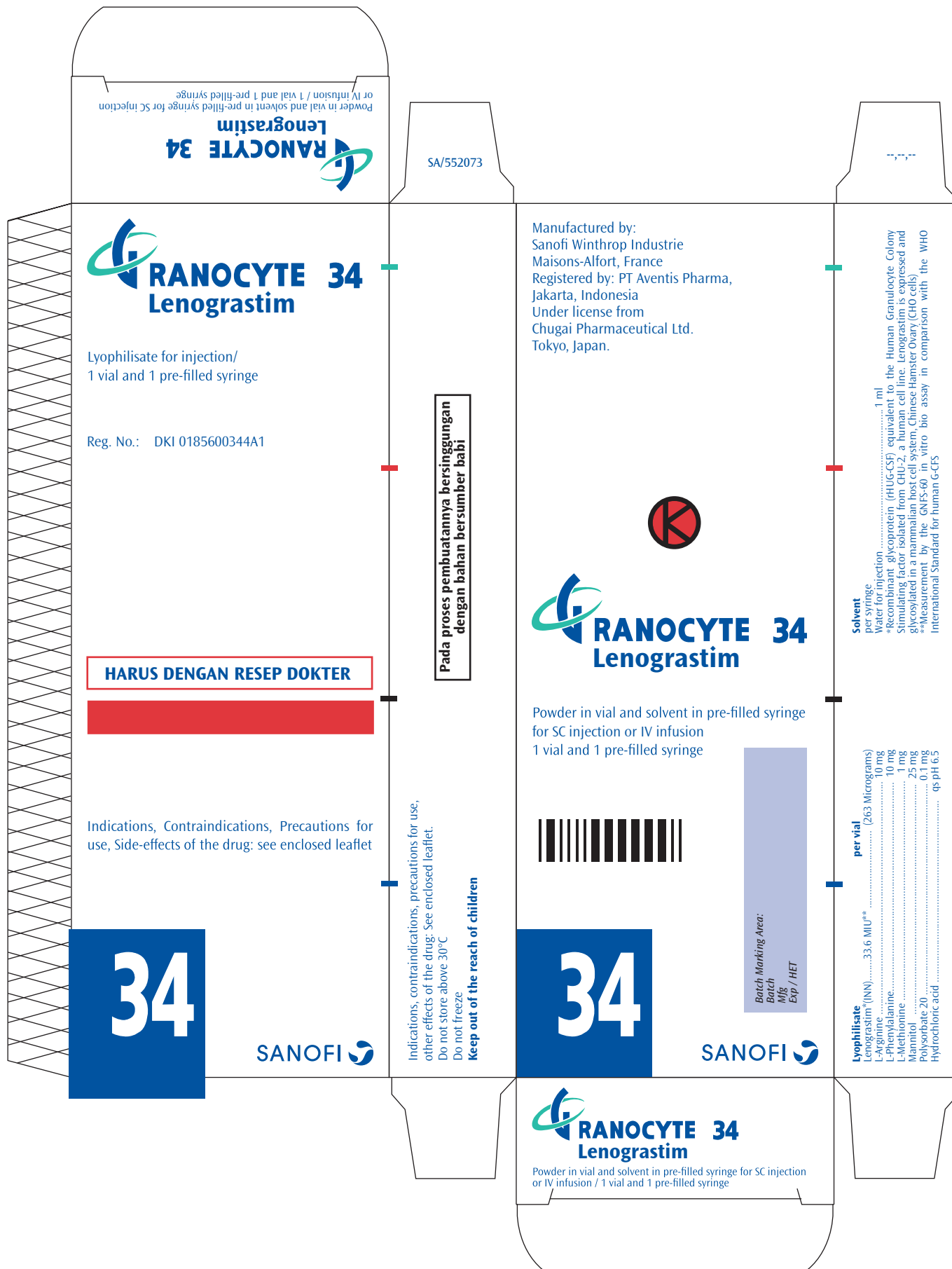
Plant: JAKARTA - INDONESIA  
Packaging material code: 552072  
Packaging material name: Label Granocyte  
Second packaging material code:  
VISTAlink folder number: 4171512  
VISTAlink PDF version: 1

This document has been digitally signed by the following people within the VISTAlink system, following the sanofi group guidelines.

Reason	Signed by	Date
Market regulatory validation	Iin Ruslan (Indonesia Regulatory team)	14/09/2021 12:06:42
Plant quality validation	Melia Gunawan (Jakarta Quality Assurance team)	16/09/2021 08:53:57
Plant final technical validation	Lutfi AbdulKarim (Jakarta packaging team)	16/09/2021 11:24:15
Plant ready to print	Azka Afina (Jakarta Artwork team)	23/09/2021 09:15:58



SAP / ID. number : Folding Box Granocyte / 552073		Film code : SA/552073		<b>Technical Information</b>	
Country : Indonesia	Min. point size of text : 6 pt	<div style="display: flex; align-items: center;"> <div style="width: 15px; height: 15px; background-color: #808080; margin-right: 5px;"></div> <span>batchmarking area</span> </div> <p><b>Batch No, Mfg date, Exp date, HET will not appear on the film. it will be printed using inkjet printer</b></p>			
Version number : 1	Type of text : Ocean Sans Family				
Date : 29-07-2021	Dimensions : 60 x 24 x 165 mm				
Material : Ivory Carton 300 g/m <sup>2</sup>	Printing Colour				
Pharmacode : 20731	<div style="display: flex; justify-content: space-between;"> <div style="display: flex; align-items: center;"> <div style="width: 15px; height: 15px; background-color: #000080; margin-right: 5px;"></div> <span>P. Reflex Blue</span> </div> <div style="display: flex; align-items: center;"> <div style="width: 15px; height: 15px; background-color: #FF0000; margin-right: 5px;"></div> <span>P. 186 CVC</span> </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 5px;"> <div style="display: flex; align-items: center;"> <div style="width: 15px; height: 15px; background-color: #008000; margin-right: 5px;"></div> <span>P. 3265 CVC</span> </div> <div style="display: flex; align-items: center;"> <div style="width: 15px; height: 15px; background-color: #000000; margin-right: 5px;"></div> <span>P. Black CVC</span> </div> </div>				
Prepared by : RPU					
Revised by : Azka Afina H.					



## 552073 - Folding Box Granocyte

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Plant: JAKARTA - INDONESIA  
Packaging material code: 552073  
Packaging material name: Folding Box Granocyte  
Second packaging material code:  
VISTAlink folder number: 4171511  
VISTAlink PDF version: 1

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Reason	Signed by	Date
Market regulatory validation	Iin Ruslan (Indonesia Regulatory team)	14/09/2021 10:25:42
Plant quality validation	Melia Gunawan (Jakarta Quality Assurance team)	16/09/2021 08:49:51
Plant final technical validation	Lutfi AbdulKarim (Jakarta packaging team)	16/09/2021 11:22:09
Plant ready to print	Azka Afina (Jakarta Artwork team)	23/09/2021 09:15:09