



2 June 2015
EMA/COMP/698335/2013 Rev.1
Committee for Orphan Medicinal Products

Public summary of opinion on orphan designation

Poly[2-[(4-[[1-carboxy-2-(hexadecylcarbamoyl)ethyl]sulfanyl]-2,3-bis({2-[[((2S)-2-(2-[[2R)-2-carbamoyl-(2-[[2S)-1-ethoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyl)ethyl]sulfanyl]-3-[[2S)-1-ethoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyl]propanamido)-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)propanoyl ethyl ester))-methoxy]acetyl}oxy)butyl)sulfanyl]-3-(hexadecylcarbamoyl)propanoic acid]-PEG1500-ester] for the treatment of dengue

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Disclaimer Please note that revisions to the Public Summary of Opinion are purely administrative updates. Therefore, the scientific content of the document reflects the outcome of the Committee for Orphan Medicinal Products (COMP) at the time of designation and is not updated after first publication.	

On 16 January 2014, orphan designation (EU/3/13/1220) was granted by the European Commission to Coté Orphan Consulting UK Limited, United Kingdom, for poly[2-[(4-[[1-carboxy-2-(hexadecylcarbamoyl)ethyl]sulfanyl]-2,3-bis({2-[[((2S)-2-(2-[[2R)-2-carbamoyl-(2-[[2S)-1-ethoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyl)ethyl]sulfanyl]-3-[[2S)-1-ethoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyl]propanamido)-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)propanoyl ethyl ester))-methoxy]acetyl}oxy)butyl)sulfanyl]-3-(hexadecylcarbamoyl)propanoic acid]-PEG1500-ester] for the treatment of dengue.

What is dengue?

Dengue is a viral infection that is transmitted by the bite of infected mosquitoes. Shortly after being bitten, patients can develop fever together with severe headache, vomiting, and muscle and joint pains. In a small fraction of patients, the disease may progress and cause abnormalities of blood clotting, bleeding and internal leakage of fluid from blood vessels, shock (inadequate blood supply to the organs) and organ failure.

Dengue is potentially life-threatening because of the leakage from the blood vessels and bleeding caused by severe infection.



What is the estimated number of patients affected by the condition?

At the time of designation, dengue affected less than 0.1 in 10,000 people in the European Union (EU). This was equivalent to a total of fewer than 5,000 people*, and is below the ceiling for orphan designation, which is 5 people in 10,000. This is based on the information provided by the sponsor and the knowledge of the Committee for Orphan Medicinal Products (COMP).

What treatments are available?

At the time of submission of the application for orphan designation, no satisfactory methods were authorised in the EU for the treatment of dengue.

How is this medicine expected to work?

The medicine is composed of a substance that is designed to attach specifically to the dengue virus and which is distributed along a long molecule called a polymer. This arrangement of the substance along the polymer allows the medicine to wrap round the virus after which it is thought to strip away the virus's outer coat, making the virus inactive and thereby helping to stop the progression of the disease.

What is the stage of development of this medicine?

The effects of this medicine have been evaluated in experimental models.

At the time of submission of the application for orphan designation, no clinical trials with this medicine in patients with dengue had been started.

At the time of submission, this medicine was not authorised anywhere in the EU for dengue. Orphan designation of the medicine had been granted in the United States for treatment of dengue fever (including dengue haemorrhagic fever and dengue shock syndrome).

In accordance with Regulation (EC) No 141/2000 of 16 December 1999, the COMP adopted a positive opinion on 6 November 2013 recommending the granting of this designation.

Opinions on orphan medicinal product designations are based on the following three criteria:

- the seriousness of the condition;
- the existence of alternative methods of diagnosis, prevention or treatment;
- either the rarity of the condition (affecting not more than 5 in 10,000 people in the EU) or insufficient returns on investment.

*Disclaimer: For the purpose of the designation, the number of patients affected by the condition is estimated and assessed on the basis of data from the European Union (EU 28), Norway, Iceland and Liechtenstein. At the time of designation, this represented a population of 512,900,000 (Eurostat 2014).

Designated orphan medicinal products are products that are still under investigation and are considered for orphan designation on the basis of potential activity. An orphan designation is not a marketing authorisation. As a consequence, demonstration of quality, safety and efficacy is necessary before a product can be granted a marketing authorisation.

For more information

Sponsor's contact details:

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For contact details of patients' organisations whose activities are targeted at rare diseases see:

- [Orphanet](#), a database containing information on rare diseases, which includes a directory of patients' organisations registered in Europe;
- [European Organisation for Rare Diseases \(EURORDIS\)](#), a non-governmental alliance of patient organisations and individuals active in the field of rare diseases.

Translations of the active ingredient and indication in all official EU languages¹, Norwegian and Icelandic

Language	Active ingredient	Indication
English	Poly[2-[(4-{[1-carboxy-2-(hexadecylcarbamoyl)ethyl]sulfanyl}-2,3-bis({2-[[[(2S)-2-(2-{[(2R)-2-carbamoyl-(2-{[(2S)-1-ethoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyl}ethyl]sulfanyl}-3-{[(2S)-1-ethoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyl}propanamido)-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)propanoyl Ethyl ester))-methoxy]acetyl}oxy)butyl]sulfanyl]-3-(hexadecylcarbamoyl)propanoic acid]-poly(ethylene glycol)-ester]	Treatment of dengue
Bulgarian	Поли[2-[(4-{[1-карбоксо-2-(хексадецилкарбамоил)етил]сулфанил}-2,3-бис({2-[[[(2S)-2-(2-{[(2R)-2-карбамоил-(2-{[(2S)-1-етокси-3-(3-хидрокси-4оксо-1,4-дихидропиридин-1-уил)-1-оксопропан-2-ил]карбамоил}етил]сулфанил}-3-{[(2S)-1-етокси-3-(3-хидрокси-4-оксо-1,4-дихидропиридин-1-ил)-1-оксопропан-2-ил]карбамоил}пропанамидо)-3-(3-хидрокси-4-оксо-1,4-дихидропиридин-1-ил)пропаноил етил естер))-метокси]ацетил}окси)бутил]сулфанил]-3-(хексадецилкарбамоил)пропаноева киселина]-поли(етиленгликол)-естер]	Лечение на денга
Czech	Poly[2-[(4-{[1-carboxy-2-(hexadecylcarbamoyl)ethyl]sulfanyl}-2,3-bis({2-[[[(2S)-2-(2-{[(2R)-2-carbamoyl-(2-{[(2S)-1-ethoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyl}ethyl]sulfanyl}-3-{[(2S)-1-ethoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyl}propanamido)-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)propanoyl Ethyl ester))-methoxy]acetyl}oxy)butyl]sulfanyl]-3-(hexadecylcarbamoyl)propanoic acid]-poly(ethylene glycol)-ester]	Léčba horečky dengue
Croatian	Poli[2-[(4-{[1-carboksi-2-(heksadecilkarbamoil)etil]sulfanil}-2,3-bis({2-[[[(2S)-2-(2-{[(2R)-2-karbamoil-(2-{[(2S)-1-etoksi-3-(3-hidroksi-4okso-1,4-dihidropiridin-1-il)-1-oksopropan-2-il]karbamoil}etil]sulfanil}-3-{[(2S)-1-etoksi-3-(3-hidroksi-4-okso-1,4-dihidropiridin-1-il)-1-oksopropan-2-il]karbamoil}propanamido)-3-(3-hidroksi-4-okso-1,4-dihidropiridin-1-il)propanoilestere))-methoksi]acetil}oksi)butil]sulfanil]-3-(heksadecilkarbamoil)propanoatna kiseline]-poli(etilen glikol)-ester]	Liječenje dengue groznice

¹ At the time of designation

Language	Active ingredient	Indication
Danish	Poly[2-[(4-{ [1-carboxy-2-(hexadecylcarbamoyl)ethyl]sulfanyl}-2,3-bis({2-[(2S)-2-(2-{ [(2R)-2-carbamoyl-(2-{ [(2S)-1-ethoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyl}ethyl]sulfanyl}-3-{ [(2S)-1-ethoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyl}propanamido)-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)propanoyl Ethyl ester))-methoxy]acetyl}oxy)butyl)sulfanyl]-3-(hexadecylcarbamoyl)propanoic acid]-poly(ethylen glycol)-ester]	Behandling af denguefeber
Dutch	Poly[2-[(4-{ [1-carboxy-2-(hexadecylcarbamoyl)ethyl]sulfanyl}-2,3-bis({2-[(2S)-2-(2-{ [(2R)-2-carbamoyl-(2-{ [(2S)-1-ethoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyl}ethyl]sulfanyl}-3-{ [(2S)-1-ethoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyl}propanamido)-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)propanoyl Ethyl ester))-methoxy]acetyl}oxy)butyl)sulfanyl]-3-(hexadecylcarbamoyl)propanoic acid]-poly(ethylene glycol)-ester]	Behandeling van denguekoorts
Estonian	Polü[2-[(4-{ [1-karboksü-2-(heksadeküülkarbamouül)etüül]sulfauül}-2,3-bis({2-[(2S)-2-(2-{ [(2R)-2-karbamoüül-(2-{ [(2S)-1-etoksü-3-(3-hüdroksü-4-oxo-1,4-dihüdropüridin-1-üül)-1-oxopropaan-2-üül]karbamouül}etüül]sulfanüül}-3-{ [(2S)-1-etoksü-3-(3-hüdroksü-4-oxo-1,4-dihüdropüridin-1-üül)-1-oxopropaan-2-üül]karbamouül}propaanamido)-3-(3-hüdroksü-4-oxo-1,4-dihüdropüridin-1-üül)propanouül Etüül ester))-metoksü]atsetüül}oksü)butüül]sulfanüül]-3-(heksadeküülkarbamouül)propanoiikhappe]-polü(etüleen glükool)-ester]	Dengue palaviku ravi
Finnish	Poly[2-[(4-{ [1-karboksi-2-(heksadesylikarbamoyyli)etyyli]sulfanyyli}-2,3-bis({2-[(2S)-2-(2-{ [(2R)-2-karbamoyyli-(2-{ [(2S)-1-etoksi-3-(3-hydroksi-4-okso-1,4-dihydropyridiini-1-yl)-1-oksopropaani-2-yl]karbamoyyli}etyyli]sulfanyyli}-3-{ [(2S)-1-etoksi-3-(3-hydroksi-4-okso-1,4-dihydropyridiini-1-yl)-1-oksopropaani-2-yl]karbamoyyli}propanamido)-3-(3-hydroksi-4-okso-1,4-dihydropyridiini-1-yl)propanoyylietyyliesterei))-metoksi]asetyyli}oksi)butyyli]sulfanyyli]-3-(heksadesylikarbamoyyli)propanihappo]-poly(etyleenyglykoli)-esteri]	Denguekuumeen hoito

Language	Active ingredient	Indication
French	Poly [ester de polyethylene glycol de l'acide 2-[(4-{ [1-carboxy-2-(hexadécylcarbamoyle)éthyl]sulfanyl}-2,3-bis({ 2-[[((2S)-2-(2-{ [(2R)-2-carbamoyl-(2-{ [(2S)-1-éthoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyle)éthyl]sulfanyl}-3-{ [(2S)-1-éthoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyle} propanamido)-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)propanoyle, ester éthylique))-méthoxy]acétyl)oxy)butyl)sulfanyl]-3-(hexadécylcarbamoyle)propanoïque]	Traitement de la fièvre dengue
German	Poly[2-[(4-{ [1-carboxy-2-(hexadecylcarbamoyle)ethyl]sulfanyl}-2,3-bis({ 2-[[((2S)-2-(2-{ [(2R)-2-carbamoyl-(2-{ [(2S)-1-ethoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyle)ethyl]sulfanyl}-3-{ [(2S)-1-ethoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyle} propanamido)-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)propanoyle Ethyl ester))-methoxy]acetyl)oxy)butyl)sulfanyl]-3-(hexadecylcarbamoyle)propionsäure]-poly(ethylenglycol)-ester]	Behandlung von Denguefieber
Greek	Πολυ[2-[(4-{ [1-κάρβοξυ-2-(εξαδεκυλκαρβαμοϋλ)εθυλ]σοθλφανυλ}-2,3-δι({ 2-[[((2S)-2-(2-{ [(2R)-2-καρβαμοϋλ-(2-{ [(2S)-1-αιθοξυ-3-(3-υδροξυ-4οξο-1,4-διυδροπυριδιν-1-υλ)-1-οξοπροπαν-2-υλ]καρβαμοϋλ)αιθυλ]σουλφανυλ}-3-{ [(2S)-1-αιθοξυ-3-(3-υδροξυ-4-οξο-1,4-διυδροπυριδιν-1-υλ)-1-οξοπροπαν-2-υλ]καρβαμοϋλ} προπαναμιδο)-3-(3-υδροξυ-4-οξο-1,4-διυδροπυριδιν-1-υλ)προπανοϋλ αθυλ εστέρας))-μεθοξυ]ακετυλ)οξυ)βουτυλ]σουλφανυλ]-3-(εξαδεκυλκαρβαμοϋλ)προπανοϊκό οξϋ]-πολυ (αιθυλενο γλυκολ)-εστέρας]	Θεραπεία δάγκειου
Hungarian	Poli[2-[(4-{ [1-karboxi-2-(hexadecilkarbamoil)etil]szulfanil}-2,3-bisz({ 2-[[((2S)-2-(2-{ [(2R)-2-karbamoil-(2-{ [(2S)-1-etoxi-3-(3-hidroxi-4-oxo-1,4-dihidropiridin-1-il)-1-oxopropan-2-il]karbamoil)etil]szulfanil}-3-{ [(2S)-1-etoxi-3-(3-hidroxi-4-oxo-1,4-dihidropiridin-1-il)-1-oxopropan-2-il]karbamoil} propanamido)-3-(3-hidroxi-4-oxo-1,4-dihidropiridin-1-il)propanoil etilészter))-metoxi]acetil)oxi)butil]szulfanil]-3-(hexadecilkarbamoil)propionsav]-poli(etilénlikol)-észter]	Dengue kezelése

Language	Active ingredient	Indication
Italian	Poly[2-[(4-{ [1-carboxy-2-(hexadecylcarbamoyl)ethyl]sulfanyl}-2,3-bis({ 2-[(2S)-2-(2-{ [(2R)-2-carbamoyl-(2-{ [(2S)-1-ethoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyl}ethyl]sulfanyl}-3-{ [(2S)-1-ethoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyl}propanamido)-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)propanoyl Ethyl ester))-methoxy]acetyl}oxy)butyl)sulfanyl]-3-(hexadecylcarbamoyl)propanoic acid]-poly(ethylene glycol)-ester]	Trattamento del dengue virus
Latvian	Poli[2-[(4-{ [1-karboksi-2-(heksadecilkarbamoil)etil]sulfanil}-2,3-bis({ 2-[(2S)-2-(2-{ [(2R)-2-karbamoil-(2-{ [(2S)-1-etoksi-3-(3-hidroksi-4okso-1,4-dihidropiridīn-1-il)-1-oksopropān-2-il]karbamoil}etil]sulfanil}-3-{ [(2S)-1-etoksi-3-(3-hidroksi-4-okso-1,4-dihidropiridīn-1-yl)-1-oksopropān-2-il]karbamoil}propānamīd)-3-(3-hidroksi-4-okso-1,4-dihidropiridīn-1-il)propanoil Etil estera))-metoksi]acetil}oksi)butil)sulfanil]-3-(heksadecilkarbamoil)propionskābes]-poli(etilēglikola)-esters]	Denges ārstēšanai
Lithuanian	Poli[2-[(4-{ [1-karboksi-2-(heksadecilkarbamoil)etil]sulfanil}-2,3-bis({ 2-[(2S)-2-(2-{ [(2R)-2-karbamoil-(2-{ [(2S)-1-etoksi-3-(3-hidroksi-4okso-1,4-dihidropiridīn-1-il)-1-oksopropan-2-il]karbamoil}etil]sulfanil}-3-{ [(2S)-1-etoksi-3-(3-hidroksi-4-okso-1,4-dihidropiridīn-1-il)-1-oksopropan-2-il]karbamoil}propanamido)-3-(3-hidroksi-4-okso-1,4-dihidropiridīn-1-il)propanoil etil ester))-metoksi]acetil}oksi)butil)sulfanil]-3-(heksadecilkarbamoil)propanoinės rūgšties]-poli(etileno glikol)-esteris]	Dengės karštlīgės gydymas
Maltese	Poly[2-[(4-{ [1-carboxy-2-(hexadecylcarbamoyl)ethyl]sulfanyl}-2,3-bis({ 2-[(2S)-2-(2-{ [(2R)-2-carbamoyl-(2-{ [(2S)-1-ethoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyl}ethyl]sulfanyl}-3-{ [(2S)-1-ethoxy-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)-1-oxopropan-2-yl]carbamoyl}propanamido)-3-(3-hydroxy-4-oxo-1,4-dihydropyridin-1-yl)propanoyl Ethyl ester))-methoxy]acetyl}oxy)butyl)sulfanyl]-3-(hexadecylcarbamoyl)propanoic acid]-poly(ethylene glycol)-ester]	Kura tad-dengue

Language	Active ingredient	Indication
Polish	Poli[2-[(4-{ [1-karboksy-2-(heksadecylkarbamoil)etyl]sulfanyl}-2,3-bis({ 2-[[((2S)-2-(2-{ [(2R)-2-karbamoil-(2-{ [(2S)-1-etoksy-3-(3-hidroksy-4-okso-1,4-dihidropirydin-1-yl)-1-oksopropan-2-yl]karbamoil)etyl]sulfanyl}-3-{ [(2S)-1-etoksy-3-(3-hidroksy-4-okso-1,4-dihidropirydin-1-yl)-1-oksopropan-2-yl]karbamoil}propanamido)-3-(3-hidroksy-4-okso-1,4-dihidropirydin-1-yl)propanoil Etyl ester))-metoksy]acetyl}oksi)butyl]sulfanyl]-3-(heksadecylkarbamoil)propanowy kwas]-poli(etylen glikol)-ester]	Leczenie gorączki dengy
Portuguese	Poli[2-[(4-{ [1-carboxi-2-(hexadecilcarbamoil)etil]sulfanil}-2,3-bis({ 2-[[((2S)-2-(2-{ [(2R)-2-carbamoil-(2-{ [(2S)-1-etoxi-3-(3-hidroxi-4-oxo-1,4-dihidropiridina-1-il)-1-oxopropano-2-il]carbamoil}etil]sulfanil}-3-{ [(2S)-1-etoxi-3-(3-hidroxi-4-oxo-1,4-dihidropiridina-1-yl)-1-oxopropano-2-il]carbamoil}propanamido)-3-(3-hidroxi-4-oxo-1,4-dihidropiridina-1-yl)propanoil Etil ester))-metoxi]acetil}oxi)butil]sulfanil]-3-(hexadecilcarbamoil)propanoic acid]-poli(etileno glicol)-ester]	Tratamento da febre de dengue
Romanian	Propanoat de poli[2-[(4-{ [1-carboxi-2-(hexadecilcarbamoil)etil]sulfanil}-2,3-bis({ 2-[[((2S)-2-(2-{ [(2R)-2-carbamoil-(2-{ [(2S)-1-etoxi-3-(3-hidroxi-4-oxo-1,4-dihidropirydin-1-il)-1-oxopropan-2-il]carbamoil}etil]sulfanil}-3-{ [(2S)-1-etoxi-3-(3-hidroxi-4-oxo-1,4-dihidropiridina-1-il)-1-oxopropan-2-il]carbamoil}propanamido)-3-(3-hidroxi-4-oxo-1,4-dihidropiridina-1-il)propanoil etil ester))-metoxi]acetil}oxi)butil]sulfanil]-3-(hexadecilcarbamoil)]-poli(etilen glicol)]	Tratamentul febrei dengue
Slovak	Poly[2-[(4-{ [1-karboxy-2-(hexadecylkarbamoyl)etyl]sulfanyl}-2,3-bis({ 2-[[((2S)-2-(2-{ [(2R)-2-karbamoil-(2-{ [(2S)-1-etoksy-3-(3-hydroxy-4-oxo-1,4-dihidropirydin-1-yl)-1-oxopropán-2-yl]karbamoyl}etyl]sulfanyl}-3-{ [(2S)-1-etoksy-3-(3-hydroxy-4-oxo-1,4-dihidropirydin-1-yl)-1-oxopropán-2-yl]karbamoyl}propanamido)-3-(3-hydroxy-4-oxo-1,4-dihidropirydin-1-yl)propanoyletyl ester))-metoxy]acetyl}oxy)butyl]sulfanyl]-3-(hexadecylkarbamoyl)]-poly(ethylene glycol)-ester] kyseliny propánovej	Liečba dengue
Slovenian	Poli[2-[(4-{ [1-karboksi-2-(hexadecilcarbamoil)ethyl]sulfanil}-2,3-bis({ 2-[[((2S)-2-(2-{ [(2R)-2-karbamoil-(2-{ [(2S)-1-etoksi-3-(3-hidroksi-4-okso-1,4-dihidropiridin-1-il)-1-oksopropan-2-il]karbamoil}etil]sulfanil}-3-{ [(2S)-1-etoksi-3-(3-hidroksi-4-okso-1,4-dihidropiridin-1-il)-1-oksopropan-2-il]karbamoil}propanamid)-3-(3-hidroksi-4-okso-1,4-dihidropiridin-1-il)propanoil etil ester))-metoksi]acetil}oksi)butil]sulfanil]-3-(heksadecylkarbamoil)propanojkska kislina]-poli(etilen glikol)-ester]	Zdravljenje dengy

Language	Active ingredient	Indication
Spanish	Poli[ester de poliethilene glycol del acido 2-[(4-{[1-carboxy-2-(hexadecilcarbamoil)etil]sulfanil}-2,3-bis({2-[[[(2S)-2-(2-{[(2R)-2-carbamoil-(2-{[(2S)-1-ethoxi-3-(3-hydroxi-4oxo-1,4-dihidropiridin-1-il)-1-oxopropan-2-il]carbamoil}etil]sulfanil}-3-{[(2S)-1-ethoxi-3-(3-hidroxi-4-oxo-1,4-dihidropiridin-1-il)-1-oxopropan-2-il]carbamoil}propanamido)-3-(3-hydroxi-4-oxo-1,4-dihidropiridin-1-il)propanoil Ethil ester))-methoxi]acetil}oxi)butil]sulfanil]-3-(hexadecilcarbamoil)propanoico]	Tratamiento del dengue
Swedish	Poly[2-[(4-{[1-karboxy-2-(hexadecylkarbamoyl)etyl]sulfanyl}-2,3-bis({2-[[[(2S)-2-(2-{[(2R)-2-karbamoil-(2-{[(2S)-1-etoxy-3-(3-hydroxy-4oxo-1,4-dihidropyridin-1-yl)-1-oxopropan-2-yl]karbamoyl}etyl]sulfanyl}-3-{[(2S)-1-etoxy-3-(3-hydroxy-4-oxo-1,4-dihidropyridin-1-yl)-1-oxopropan-2-yl]karbamoyl}propanamido)-3-(3-hydroxy-4-oxo-1,4-dihidropyridin-1-yl)propanoyl Etyl ester))-metoxy]acetyl}oxy)butyl]sulfanyl]-3-(hexadecylkarbamoyl)propansyre acid]-poly(etylenglykol)-ester]	Behandling av denguefeber
Norwegian	Poly[2-[(4-{[1-karboksy-2-(heksadekylkarbamoyl)etyl]sulfanyl}-2,3-bis({2-[[[(2S)-2-(2-{[(2R)-2-karbamoil-(2-{[(2S)-1-etoksy-3-(3-hydroksy-4okso-1,4-dihidropyridin-1-yl)-1-oksopropan-2-yl]karbamoyl}etyl]sulfanyl}-3-{[(2S)-1-etoksy-3-(3-hydroksy-4-okso-1,4-dihidropyridin-1-yl)-1-oksopropan-2-yl]karbamoyl}propanamido)-3-(3-hydroksy-4-okso-1,4-dihidropyridin-1-yl)propanoyl Etyl ester))-metoksy]acetyl}oksy)butyl]sulfanyl]-3-(heksadekylkarbamoyl)propansyre]-poly(etylenglykol)-ester]	Behandling av dengue
Icelandic	Pólý[2-[(4-{[1-carboxý-2-(hexadecýlcarbamóyl)ethyl]súlfanýl}-2,3-bis({2-[[[(2S)-2-(2-{[(2R)-2-carbamóyl-(2-{[(2S)-1-ethoxý-3-(3-hýdroxý-4oxó-1,4-díhýdrópýridín-1-yl)-1-oxóprópan-2-ýl]carbamóyl}ethyl]súlfanýl]-3-{[(2S)-1-ethoxý-3-(3-hýdroxý-4-oxó-1,4-díhýdrópýridín-1-yl)-1-oxóprópan-2-ýl]carbamóyl}própanamídó)-3-(3-hýdroxý-4-oxó-1,4-díhýdrópýridín-1-ýl)própanóyl Ethýl ester))-methoxý]acetyl}oxý)bútýl]súlfanýl]-3-(hexadecýlcarbamóyl)própanóic sýra]-pólý(ethýlene glýkól)-ester]	Meðferð við beinbrunasótt (Dengue)