

April 28, 2010

STATEMENT ON A NONPROPRIETARY NAME ADOPTED BY THE USAN COUNCIL:

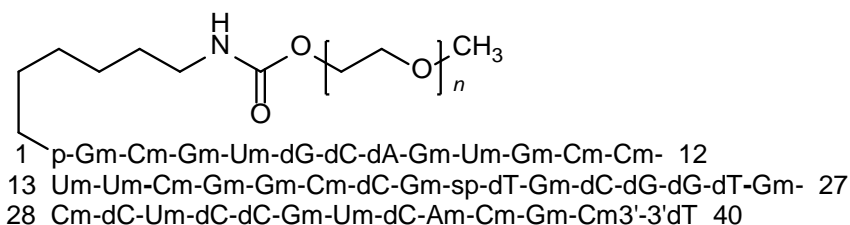
Corrected 5/14

USAN (UU-30)	EGAPTIVON PEGOL
PRONUNCIATION	e gap' ti von peg' ol
THERAPEUTIC CLAIM	Treatment of platelet dysfunction disorders, including TTP and von Willebrand disease type 2b

CHEMICAL NAMES

1. Poly(oxy-1,2-ethanediyl), α -hydro- ω -methoxy-, 5'-ester with RNA (Gm-Cm-Gm-Um-dG-dC-dA-Gm-Um-Gm-Cm-Cm-Um-Um-Cm-Gm-Gm-Cm-dC-Gm-sp-dT-Gm-dC-dG-dG-dT-Gm-Cm-dC-Um-dC-dC-Gm-Um-dC-Am-Cm-Gm-Cm-(3'→3')-dT) 5'-[6-(carboxyamino)hexyl hydrogen phosphate]
2. 5'-O-[[6-(carboxyamino)hexyl]hydroxyphosphoryl]-2'-O-methylguanylyl-(3'→5')-2'-O-methylcytidylyl-(3'→5')-2'-O-methylguanylyl-(3'→5')-2'-O-methyluridylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-2'-O-methylguanylyl-(3'→5')-2'-O-methyluridylyl-(3'→5')-2'-O-methylguanylyl-(3'→5')-2'-O-methylcytidylyl-(3'→5')-2'-O-methylcytidylyl-(3'→5')-2'-O-methyluridylyl-(3'→5')-2'-O-methyluridylyl-(3'→5')-2'-O-methylcytidylyl-(3'→5')-2'-O-methylguanylyl-(3'→5')-2'-O-methylguanylyl-(3'→5')-2'-O-methylcytidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-O-methyl-*P*-thioguanlylyl-(3'→5')-thymidylyl-(3'→5')-2'-O-methylguanylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-thymidylyl-(3'→5')-2'-O-methylguanylyl-(3'→5')-2'-O-methylcytidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-O-methyluridylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-O-methylguanylyl-(3'→5')-2'-O-methyluridylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-O-methyladenylyl-(3'→5')-2'-O-methylcytidylyl-(3'→5')-2'-O-methylguanylyl-(3'→5')-2'-O-methylcytidylyl-(3'→3')-thymidine, carbamate ester with monomethyl ether of polyethylene glycol (20 kDa)

STRUCTURAL FORMULA



MOLECULAR FORMULA	C ₄₁₃ H ₅₄₆ N ₁₄₄ O ₂₇₅ P ₄₀ S (C ₂ H ₄ O) _n
MOLECULAR WEIGHT	33.2 kDa
TRADEMARK	None as yet

(UU-30, egaptivon pegol, adoption statement, page 2)

MANUFACTURER	Archemix
CODE DESIGNATION	ARC1779
<u>CAS</u> REGISTRY NUMBER	934868-74-3
WHO NUMBER	9264
SCS	