

# Certificate of analysis

<b>Product:</b> EPAX 6000 TG	<b>Batch no:</b> 2052180	<b>Article no:</b> 05575
<b>Specification no:</b> 05575 20		
<b>Previous specification:</b>		

(1)CO = Comply, NC = Not Comply, NA = Not Analysed, TR = Traces, ND = Not Detected, \* = OOS

Test	Specification		Unit	Result <sup>(1)</sup>	Method
	Min. value	Max. value			
Acid Value		3,0	mg KOH/g	0,3	611002
Unsaponifiable matter		3,0	%	0,7	611096
Colour		6	Gardner	3	611065
Peroxide value		5,0	meq/kg	0,3	611009
Anisidine value		20	-	7	611014
Total oxidation		26	.	8	611136
Absorbance 233 nm		0,73	AU	0,33	611047
Triglycerides	60		A%	65	611064
Oligomers		1,5	A%	ND	611064
Eicosapentaenoic acid C20:5 (TG)	34		A%	37	611013
Docosahexaenoic acid C22:6 (TG)	24		A%	28	611013
Total n-3 (7 TG)	65		A%	77	611013
Total n-3: EPA, DHA, 18:3, 18:4, 20:4, 21:5, 22:5					
Eicosapentaenoic acid C20:5 (FA)	290		mg/g	311	611129
Docosahexaenoic acid C22:6 (FA)	190		mg/g	239	611129
Total n-3 (7 FA)			mg/g	643	611129
Total n-3: EPA, DHA, 18:3, 18:4, 20:4, 21:5, 22:5					
Eicosapentaenoic acid C20:5 (TG)	300		mg/g	324	611129
Docosahexaenoic acid C22:6 (TG)	200		mg/g	248	611129
Total n-3 (7 TG)	600		mg/g	668	611129
Total n-3: EPA, DHA, 18:3, 18:4, 20:4, 21:5, 22:5					
Mixed tocopherol	3,0	4,5	mg/g	3,8	611081
As, Arsene		0,1	mg/kg	CO	611500
Cd, Cadmium		0,01	mg/kg	CO	611500
Hg, Mercury		0,005	mg/kg	CO	611500
Pb, Lead		0,05	mg/kg	CO	611500
DDT (sum: o,p' + p,p')		0,005	mg/kg	CO	611500
DDD (sum: o,p' + p,p')		0,005	mg/kg	CO	611500
DDE p,p'		0,005	mg/kg	CO	611500
HCB		0,005	mg/kg	CO	611500
PCB's		0,01	mg/kg	CO	611500
IUPAC no. 28, 52, 101, 118, 138, 153, 180					
Benzo(a)pyrene		1	ng/g	CO	611500
Dioxins (TE WHO)		1	pg/g	CO	611516
Dioxins and dioxin-like PCBs (TE WHO)		7,5	pg/g	CO	611516

Shelf life is guaranteed if product is stored in unopened original closed containers, protected from heat and light.

EPAX do not contain any components of GMO origin,  
IP certified tocopherols are added