

FOSFA LIST OF ACCEPTABLE PREVIOUS CARGOES

SUBSTANCE	Synonym or alternative name (if any)
Acetic acid	ethanoic acid; vinegar acid; methane
	carboxylic acid
Acetic anhydride	ethanoic anhydride
Acetone	dimethylketone; 2-propanone
Acid oils and fatty acid distillates - from vegetable oils and fats	
and/or mixtures thereof and animal and marine fats and oils	
Ammonium hydroxide	ammonium hydrate; ammonia solution; aqua ammonia
Ammonium polyphosphate	
Ammonium sulphate solution	
Animal, marine, vegetable and algal oils and fats including	
hydrogenated oils and fats - other than cashew shell nut oil,	
tall oil and jatropha oil	
Beeswax	
Benzyl alcohol	pharmaceutical and reagent grades only
Beverages - alcoholic and non-alcoholic including fruit juices	NOTE: potable water is acceptable only where
and potable water	the immediate previous cargo is on the
	FOSFA Acceptable List.
n-Butyl acetate	
sec-Butyl acetate	
tert-Butyl acetate	
Calcium ammonium nitrate	
Calcium chloride solution	
Calcium lignosulphonate	sulphite lye, lignin liquor
Calcium nitrate	
Candelilla wax	
Carnauba wax	Brazil wax
Caustic potash	potassium hydroxide
Caustic soda	sodium hydroxide; sodium hydrate; lye; white caustic
Cyclohexane	hexamethylene; hexanaphthene;
	hexahydrobenzene
Cyclohexanol	hexahydrophenol
Cyclohexanone	pimelic ketone; ketohexamethylene
Dairy products	
Epoxidised soyabean oil - with a minimum 7% oxirane oxygen	
content	
Ethanol	ethyl alcohol; spirits
Ethyl acetate	acetic ester; acetic ether; vinegar naphtha
Ethyl tertiary butyl ether	ETBE
2-Ethylhexanol	2-ethylhexyl alcohol
Fatty acids:	
Butyric acid	n-butyric acid; butanoic acid; ethyl acetic acid; propyl formic acid
	1 12

Caproic acid	n-hexanoic acid	
Heptoic acid	n-heptanoic acid	
Caprylic acid	n-octanoic acid	
Pelargonic acid	n-nonanoic acid	
Capric acid	n-decanoic acid	
Lauric acid	n-dodecanoic acid	
Lauroleic acid	dodecenoic acid	
Myristic acid	n-tetradecanoic acid	
Myristoleic acid	n-tetradecenoic acid	
Palmitic acid	n-hexadecanoic acid	
Palmitoleic acid	cis-9-hexadecenoic acid	
Stearic acid	n-octadecanoic acid	
Ricinoleic acid	cis 12-hydroxy octadec-9-enoic acid; castor oil	
	acid	
Oleic acid	n-octadecenoic acid	
Linoleic acid	9,12-octadecadienoic acid	
Linolenic acid	9,12,15-octadecatrienoic acid	
Arachidic acid	eicosanoic acid	
Behenic acid	docosanoic acid	
Erucic acid	cis 13-docosenoic acid	
Fatty alcohols - natural alcohols		
Butyl alcohol	1-butanol; butyric alcohol	
Caproyl alcohol	1-hexanol; hexyl alcohol	
Enanthyl alcohol	1-heptanol; heptyl alcohol	
Capryl alcohol	1-n-octanol; heptyl carbinol; methyl hexyl	
	carbinol	
Nonyl alcohol	alcohol C-9, 1-nonanol; pelargonic alcohol;	
•	octyl carbinol	
Decyl alcohol	1-decanol	
Lauryl alcohol	n-dodecanol; dodecyl alcohol	
Myristyl alcohol	1-tetradecanol; tetradecanol	
Cetyl alcohol	alcohol C-16; 1-hexadecanol; cetylic alcohol;	
•	palmityl alcohol; n-primary hexadecyl alcohol	
Stearyl alcohol	1-octadecanol	
Oleyl alcohol	octadecenol	
Lauryl myristyl alcohol	C12 - C14 blend	
Cetyl stearyl alcohol	C16 - C18 blend	
Fatty alcohols - synthetic primary alcohols	C9 – C15	
Fatty acid esters – mono-alkyl esters of fatty acids produced by		
the reaction of oils and fats and fatty acids with an alcohol		
Formic acid	methanoic acid; hydrogen carboxylic acid	
Fructose	D-fructose; levulose	
Glucose	glucose syrup; corn syrup; dextrose solution	
Glycerine	glycerol; glycerin; glycyl alcohol; trihydric	
	alcohol	
Glycols:		
Butylene glycol and butanediol	1,3-butylene glycol; 1,3-butanediol; 1,4-	
	butylene glycol; 1,4-butanediol; 2,3 butylene	
	glycol; 2,3-butanediol	
Polypropylene glycol	PG	
Propylene glycol	1,2 propylene glycol: 1,2-propanediol; 1,2-	
i Topylene glycol		
	dihydroxypropane; monopropylene glycol	

1,3-Propylene glycol	trimethylene glycol; 1,3-propanediol
n-Heptane	dipropylmethane
n-Hexane	
Hydrogen peroxide	
Iso-butanol	Iso-butyl alcohol; 2-methyl-1-propanol; iso-
	propylcarbinol
Iso-butyl acetate	
Iso-decanol	Iso-decyl alcohol
Iso-nonanol	Iso-nonyl alcohol
Iso-octanol	Iso-octyl alcohol
Iso-propanol	IPA; iso-propyl alcohol; 2-propanol; dimethyl
L Leaves	carbinol
Kaolin slurry	
Lecithin	
Limonene	dipentene
Magnesium chloride solution	magnogene
Methanol	methyl alcohol
Methyl acetate	
Methyl ethyl ketone	MEK; 2-butanone
Methyl isobutyl ketone	MIBK; hexone; 4-methyl-2-pentanone; iso
•	propylacetone
Methyl tertiary butyl ether	MTBE
Molasses	
Nitric acid	
n-Nonane	nonyl hydride
Paraffin wax - edible grade	
Pentane	amyl hydride
Phosphoric acid	ortho phosphoric acid
Propan-1-ol	propyl alcohol; 1-proponal
n-Propyl acetate	
Propylene tetramer	tetrapropylene; dodecene
Silicon dioxide	microsilica
Sodium silicate	water glass
Sorbitol	d-sorbitol; hexahydric alcohol; d-sorbite
Sulphuric acid	
Urea	carbamide; urea solution
Urea ammonia nitrate solution	UAN
White mineral oil - edible grade	liquid paraffin oil
Wine lees	vinasses, vinaccia, argol, vini, argil arcilla,
	weinstein, crude cream of tartare, crude
	potassium biturate

Restrictions beyond the Immediate Previous Cargo:

- Leaded products shall not be carried as the three previous cargoes
- Ethylene Dichloride and Styrene Monomer (both of which are on the FOSFA Banned List) shall not be carried as the three previous cargoes in organic coated tanks, or as the last cargo in stainless steel and inorganic coated tanks

DETERMINING
THE SUITABILITY OF VESSEL/BARGE

CONTRACT TERMS

PREVIOUS CARGO

= previous cargo with a volume of equal to or more than 60%

TANK SPACE

IN RELATION TO PREVIOUS **CARGOES WHEN TRADING** ON FOSFA TERMS

Issued: January 2021

ACCEPTABLE Immediate Previous Cargoes. Other for Ships Engaged in the Carriage of Oils and Fats in Bulk for Edible and Oleo-chemical Use.

Leaded products are persistent and extremely toxic and therefore the restrictions to 3 immediate previous cargoes apply in stainless steel, inorganic and organic tanks. Ethylene Dichloride and Styrene Monomer are extremely toxic and persistent in organic coated tanks where restrictions to 3 previous cargoes apply and is banned as immediate previous cargo in stainless steel and inorganic coated tanks.

NOTE

The immediate previous cargoes where a "ves or no" decision has to be made is relevant to all tank volumes (more or less than 60% volume). Cargoes of less than 60% by volume in tank are relevant and are to be recorded but are not considered to be a qualifying previous cargo.

NOTE

RESTRICTIONS BEYOND THE IMMEDIATE **PREVIOUS CARGO:**

- Leaded products shall not be carried as the three previous cargoes.
- Ethylene Dichloride and Styrene Monomer shall not be carried as the three previous cargoes in organic coated tanks, or as the last cargo in stainless steel and inorganic coated tanks.



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until cargo volume ≥ 60% (ie qualifying previous cargo)

(IMMEDIATE)

PREVIOUS CARGO

Is the 3rd etc (qualifying) previous cargo on Acceptable list?



beyond immediate previous cargoes?

(as listed in column on left)



Does it comply with restrictions beyond immediate previous cargoes? (as listed in column on left)





Is the immediate previous cargo on the Acceptable list?

NO

REJECT

YES

