 BASF We create chemistry	PGS-Plant cluster Glycols-Plants	E - C M I / T P
Order number: E309_100_14.01e	Negative list of prior cargoes for 1,2-Propylene Glycol (MPG) (technical grade) and Tri Propylene Glycol	Page: 1 of 2

Conditions for the loading of "1, 2-Propylene glycol (Mono propylene glycol) technical grade" Tri propylene glycol (TPG)

not allowed and allowed prior cargoes:


1. The chemical Tank trucks or containers, which are disposed for the loading, must be intensively cleaned, dry and odorless. A cleaning certificate (cleaning document) has to be provided in each case; otherwise no loading can be accomplished.
2. Basically, prior cargoes are allowed, which can be easily removed by cleaning (exceptions see under point 3).
3. Forbidden prior cargoes are:

- a.) Resins and glues (also water-soluble)
- b.) Hazardous goods of the classes 6 (subclasses 6.1 "toxic substances" and subclasses 6.2 "infectious substances") and 8 ("caustic substances")

Caution:

Exceptions within the Harzardous Classes 6 and 8 are listed in the table below separately!

Erstellt	Geprüft	In Kraft gesetzt
Tobias Joachim Koplín (14.04.2021)	Horst Detlef Frantz (14.04.2021) Robert Simon (14.04.2021) Elisabeth Thomas (14.04.2021)	Ralf Noe (14.04.2021)

 BASF We create chemistry	PGS-Plant cluster Glycols-Plants	E - C M I / T P
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Exceptions of substances under 3. b), this means allowed prior cargoes, are given in the following table:

UN-Nr.	Common Name	Synonym	Remarks	interne Number
1715	Acetic anhydride	Ethanoic anhydride		1
1779	Formic acid			2
2815	Amino ethyl piperazine			3
1547	Aniline			4
1736	Benzyl chloride			5
2079	Diethylene triamine	DETA		6
2686	Diethylene ethanolamine			7
1160	Dimethylamine	N-Methylmethanamine	Dimethylamine solution 60%	8
2789	Acetic acid, Glacial acetic acid		Acid content > 80 %	9
2790	Acetic acid		Acide content max. 80 %	10
2491	Ethanol amine			11
2209	Formaldehyde solution			12
2289	Isophorone diamine			13
1230	Methanol			14
2399	N-Methylpiperidin			15
1289	Sodium methylate 30% in methanol			16
1805	Phosphoric acid	Orthophosphoric acid		17
1848	Propionic acid			18
2491	Rohethanolamin			19
2031	Nitric acid	Azotic acid		20
1830	Sulphuric acid		Acid content > 51%	21
2796	Sulphuric acid		Acid content <= 51%	22
2320	Tetra ethylene pentamine	TEPA		23
2259	Tri ethylene tetramine	TETA		24