

Non confirming MSDS examples.

1) The addition of composition percentages of each item which are in compositions on the MSDS is 100% or more than 100% – Possible for Shipment

Chemical Identity	CAS NO	Content(%)
Sodium Chloride	7647-14-5	23
Water	7732-18-5	77

Component	Common name and synonyms	CAS No.	Conc. / %
Toluene diisocyanate	Methyl-m-phenylene isocyanate	26471-62-5	100

2) The addition of composition percentages of each item that are in compositions on the MSDS is less than 100% – Not Possible for Shipment

HAZARDOUS INGREDIENTS	
Component / CAS No. Tripropylene glycol diacrylate 42978-66-5	<div style="border: 2px solid red; padding: 5px; display: inline-block;"> % >= 99.5 </div>

3. Name of ingredients and content

Substance name	DMC, Di-Methyl Carbonate)
Synonym	Methyl Carbonate
CAS No.	616-38-6
%	99.6 ~ 99.987 %

3) When names of items, CAS NO and composition percentages are not provided on compositions of the MSDS, (TRADE SECRET, CONFIDENTIAL) – Not Possible for Shipment

Ingredient name	EINECS No	ECL serial No	CAS No	wt%
Distillates (petroleum), hydrotreated light	265-149-8	KE-12550	64742-47-8	73.4
Residual oils (petroleum), hydrotreated	265-160-8	KE-30119	64742-57-0	18
S-1(Confidential)			Confidential	2.4
S-2(Confidential)			Confidential	6.2

4)) In case that composition percentages on the MSDS are indicated as a range, plus,minus or inequality sign

- Not Possible for Shipment

Chemical Name	CAS NO.	Content (%)
Polyacrylic acid	9003-01-4	70-80
Water	7732-18-5	20-30

Chemical name	Common name and synonyms	CAS number	%
1,1'-oxybisbenzene Tetrapropylene Derivs., Sulfonated, Sodium Salt		119345-04-9	40 - < 50
Other components below reportable levels		7732-18-5	50 - < 60

5) in case that dangerous goods of A and B are mixed in the same container, the addition of composition percentages of A and B must be more than 100% respectively.