

SDS)

SJ4582

2024-01-26

2024-02-25

4.8

GB/T 16483-2008 GB/T 17519-2013

1.

/

“ ”(11)

5.

CO₂

/

(MSHA/NIOSH)

6.

8

“ ”

/

9.

PH

/ ()

()

()

350

[%(v/v)]

(kPa)

(=1)

(=1)

1.2

(g/cm³)

1.2 (23)

600 750 kg/m3

(mg/L)

(mg/L)

()

350

()

350

()

350

VOC

10.

(7)

()

11.

12.

(Koc)

PBT vPvB

PBT

vPvB

13.

14.

	UN	IMDG	IATA
(UN)			
	—	—	—
	—	—	—
	—	—	—
/			
	—	—	—

MARPOL 73/78 II IBC

15.

	A	B	C	D	E	F	G	H	I	J	K

A2015201592

B202220228

C201960

D(1 2)201195201312

E4452016666

F

G20201

H201783202047

I201720170511

J

(2019)

2019 07 05

K

(2023)

2022 12 29 28

AIIC

DSL

DRAFT

EINECS

ENCS

IECSC

KECL

NCI

INSQ

NZloc

PICCS

TCSI

TSCA

AIIC

DSL

DRAFT

1		ICSC	http://www.ilo.org/dyn/icsc/showcard.home
2			http://www.iarc.fr/
3	OECD		http://www.echemportal.org/echemportal/index?page
4	CAMEO		http://cameochemicals.noaa.gov/search/simple
5	:		http://chem.sis.nlm.nih.gov/chemidplus/chemidlite.jsp
6			http://cfpub.epa.gov/iris/
7			http://www.phmsa.dot.gov/hazmat/library/erg
8	GESTIS-		http://gestis-en.itrust.de/

CAS-		TSCA-	TSCA
PC-STEL-		PC-TWA-	
DNEL-		IARC-	
RPE-		PNEC-	
LC ₅₀ - 50%		LD ₅₀ -50%	
NOEC-		EC ₅₀ -50%	
PBT-		POW-	/
BCF-	(BCF)	vPvB-	
CMR-		IMDG-	
ICAO/IATA-	/	UN-	
ACGIH-		NFPA-	
OECD-			