

SDS)

SJ4700

2024-01-26

2024-02-25

4.8

GB/T 16483-2008 GB/T 17519

GHS

GHS

■

P264

P271

P272

■

P302+P352

P362+P364

■

P410+P403

■

P501

/ / / /

vPvB

/

3. /

/

1 “ ”

8

4.

/

“ ”(11)

5.

CO₂

/

(MSHA/NIOSH)

,

6.

8

“ ”

8

13

7

(8)

30 (86)

8.

EN 14042
GBZ/T 160.1~GBZ/T 160.81-2004
WS/T 52 WS/T 110 A

/

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

A 2015 2015 92

B 2022 2022 8

C 2019 60

D (1 2) 2011 95 2013 12

E 445 2016 666

F

G 2020 1

H 2017 83 2020 47

I 2017 2017 05 11

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

EINECS

ENCS

IECSC

KECL

NCI

INSQ

NZloc

PICCS

TCSI

TSCATSCA

	A	B	C	D	E

A

BABCE

C

D“ ”PIC

EUNECE

16.

2 9 15

2024 02 25

2021 06 28

4.8

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-	vPvB-	(BCF)
CMR-	IMDG-	
ICAO/IATA-	UN-	/
ACGIH-	NFPA-	
OECD-		

GB/T16483 GB/T17519