



GB T 16483(2008) GB T 17519(2013)

LGHS.CHN.ZH-CHT

	WANICONETM SD628T A
	SD628T A

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	17 China
	0535-3031150
	0535-338222-1150
	https://www.whchem.com
	whsds@whchem.com

	+ 86 532-83889090
	+ 86 535-8203123

WANICONETM SD628T A

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	(Alzheimer ())

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1344-28-1	70-80	
1333-86-4	0-0.2	C.I. 6

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▶ D ()
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▶ 60 100 200
▶ CaNa2EDTA
Ellenhorn and Barceloux: Medical Toxicology

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▶ BCF()
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			4 mg/m3		
-					
-	C.I. 6		4 mg/m3		G2B

	Aluminum oxide; (Alumina)	5.7 mg/m3	15 mg/m3	25 mg/m3	
C.I. 6	Carbon black	9 mg/m3	99 mg/m3	590 mg/m3	
C.I. 6	1750 mg/m3				

	/	"	"	"	"
		SAA	"	"	
	"	"			
	()		(0.25-0.5 m/s (50-100f/min)
)		(0.5-1 m/s (100-200f/min)
)		(1-2.5 m/s (200-500 f/min)
	()		()		2.5-10 m/s (500-2000 f/min)
	1.		1.		
	2.		2.		
	3.		3.		
	4.		4.		
	1-2 m/s (200-400 f/min)		2		10



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	LD50: > 3000 mg/kg ^[2]			
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1.	ECHA	-	2.	RTECS-	- *	SDS
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	RADS	RADS	RADS()	RADS()	RADS()	RADS()

	⊗	⊗	⊗	⊗	⊗	⊗
	⊗	⊗	⊗	⊗	⊗	⊗
	⊗	⊗	⊗	⊗	⊗	⊗
	⊗	⊗	⊗	⊗	⊗	⊗

✗ -

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LC50	96			0.0029mg/L	2
EC50	48			0.7364mg/L	2
EC50	96			0.0054mg/L	2
NOEC	72			>= 0.004mg/L	2

LC50	96			= 1000mg/L	1
NOEC	96			= 1000mg/L	1

1. IUCLID	2.	(ECHA)	-	3. EPIWIN	V3.12 (QSAR) -
4.				6. NITE	7.
-	8.				

- 200ug/l ()
- 200ug/l (WHO)
- 400mg/l ()
- 250mg/l(WHO)
- : 1.5mg/l (),
- 1.5mg/l(WHO)
- 50mg/l()
- 50mg/l (WHO)
- 250mg/l()

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	-	IARC -

- AICS	Y
- DSL	Y
Canada - NDSL	N (; C.I. 6)
- IECSC	Y
- EINECS / ELINCS / NLP	Y
- ENCS	Y
- KECI	Y
- NZIoC	Y
- PICCS	Y
- TSCA	Y
	Y =
	N = ()

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Chemwatch

SDS

PC TWA
PC STEL

Permissible Concentration-Time Weighted Average),
Permissible Concentration-Short Term Exposure Limit),

PC TWA h h
min