

ABCD@ GB/T 16983-1997

= > ? @ CH<sub>2</sub>Cl<sub>2</sub>

= > ! @ 84.93

ABEF@ 2013 GB 11147-2013 Tj TY/F1 , Tc ( ) Tj /D51 111wTj /DI SBT28 Tf5.76 0 TD (4

	!	"	#	\$%&		!	'	(
! (CH <sub>2</sub> Cl <sub>2</sub> )	"	99.5%	"	99.0%		99.9%		
# \$%&' ( )	*	10	*	20		+ 10		
, \$ (20- )%g/ml	1.320.	1.330	1.320.	1.330		/ O		
1 2 3 4	*	0.002%	*	0.004%		+ 0.002%		
5 \$ (6H+7)%mmol/100g	*	0.03	*	0.05		+ 0.03		
8 9: (Cl)	*	0.0001%	*	0.0002%		+ 0.0001%		
; (Fe)	*	0.0001%	*	0.0002%		+ 0.0001%		
< = (H <sub>2</sub> O)	*	0.05%	*	0.10%		+ 0.05%		