

E ( FGD                    HG/T 3493-2000  
 A B CD                    Na<sub>3</sub>PO<sub>4</sub> · 12H<sub>2</sub>O  
 A B ! D                    380.12  
 E ( HI D                    201#-05-28A

! (Na <sub>3</sub> PO <sub>4</sub> · 12H <sub>2</sub> O)	# 98.0%	# 97.0%	99.7%
\$%&' ( ) * 3#		) * 5#	) *
+ , - (. NaOH/ )	○1.5%	○3.0%	1 1.5%
2 3 4 (. Na HPO <sub>4</sub> · 12H <sub>2</sub> O/ )	○0.5%	○1.0%	1 0.5%
5 6 7 (Cl)	○0.005%	○0.005%	1 0.005%
8 9 4 (SO <sub>4</sub> )	○0.01%	○0.03%	1 0.01%
: ; ! (N)	○0.002%	○0.005%	1 0.002%
< (Fe)	○0.0005%	○0.002%	1 0.0005%
= (As)	○0.0003%	○0.001%	1 0.0003%
> ? @ (. Pb/ )	○0.001%	○0.002%	1 0.001%