

N OH
 I (J K H Q/GHKJ 178-2014
 E F GH $K_3 PO_4 \cdot 3H_2 O$
 E F ! H 266.31
 I (LMH 2016-05-17

	! " #	\$ % &	! ' (
! ($K_3 PO_4 \cdot 3H_2 O$)	# 98.0%	# 97.0%	98.2%
\$ % & ' () *	+ 4	+ 6	, 6
- . / (OKOH1)	+ 1.0%	+ 3.0%	, 3.0%
2 3 4 ($OK_2 HPO_4 \cdot 3H_2 O$)	+ 1.0%	+ 1.0%	, 1.0%
5 6 7 (Cl)	+ 0.003%	+ 0.01%	, 0.01%
8 9 4 (SO_4)	+ 0.01%	+ 0.02%	, 0.02%
: ; ! (N)	+ 0.001%	+ 0.002%	, 0.002%
< 9 4 (CO_3)	= >	= >	= >
? (Na)	+ 0.05%	+ 0.1%	, 0.1%
@(Fe)	+ 0.001%	+ 0.004%	, 0.004%
A (As)	+ 0.0001%	+ 0.0003%	, 0.0003%
BCD(OPb1)	+ 0.001%	+ 0.002%	, 0.002%