

M NG DOP
H. I J G HG/T 3487-2000
D E F G $K_2 HPO_4 \cdot 3H_2O$
D E ! G 228.22
H. K L G 2017-04-20

| | ! " # | \$ % & | ! ' (|
|-------------------------------|----------|----------|----------|
| ! ($K_2 HPO_4 \cdot 3H_2O$) | # 99.0% | # 97.0% | 99.1% |
| pH\$ (50g/L%25&) | 8.9' 9.4 | 8.9' 9.4 | () |
| * + , - . | () 2# | () 4# | () |
| / O 1 2 | 30.01% | 30.03% | 40.01% |
| 5 6 2 (Cl) | 30.002% | 30.005% | 40.002% |
| 7 8 9 (SO_4) | 30.01% | 30.03% | 40.01% |
| : 8 9 (NO_3) | 30.001% | 30.003% | 40.001% |
| ; (Na) | 30.05% | 30.10% | 40.05% |
| < (Mg) | 30.001% | 30.001% | 40.001% |
| = (Fe) | 30.001% | 30.003% | 40.001% |
| > (As) | 30.0001% | 30.0003% | 40.0001% |
| ? @A (BPbC) | 30.001% | 30.003% | 40.001% |