

F GHI E EC/GH 002-A -2013

B C DE

B C ! E 249.68

|                  | ! | " | # | \$       | %       |
|------------------|---|---|---|----------|---------|
| ! (CuSO " 5H 0)  |   |   |   | # 99.0%  | 99.9%   |
| ! (\$ Cu%)       |   |   |   | # 25.2%  | 25.4%   |
| pH&(50g/L' 25( ) |   |   |   | 2.5) 5.0 | * +     |
| , - . /          |   |   |   | 00.01%   | 1 0.01% |
| 2 3 / (Cl)' ppm  |   |   |   | 06       | 1 6     |
| 4 (Na)' ppm      |   |   |   | 010      | 1 10    |
| 5 (Mg)' ppm      |   |   |   | 05       | 1 5     |
| 6 (K)' ppm       |   |   |   | 05       | 1 5     |
| 7 (Ca)' ppm      |   |   |   | 05       | 1 5     |
| 8 (Cr)' ppm      |   |   |   | 05       | 1 5     |
| 9 (Mn)' ppm      |   |   |   | 010      | 1 10    |
| : (Fe)' ppm      |   |   |   | 010      | 1 10    |
| ; (Co)' ppm      |   |   |   | 010      | 1 10    |
| < (Ni)' ppm      |   |   |   | 010      | 1 10    |
| = (Zn)' ppm      |   |   |   | 010      | 1 10    |
| > (As)' ppm      |   |   |   | 05       | 1 5     |
| ? (Cd)' ppm      |   |   |   | 05       | 1 5     |
| @(Pb)' ppm       |   |   |   | 010      | 1 10    |