

Scheda Tecnica

PERMANGANATO DI POTASSIO

| Determinazioni | Unità di misura | Valori | Metodo analisi |
|----------------------|-----------------|-------------------|----------------|
| Formula chimica | | $KMnO_4$ | |
| Peso molecolare | | 158,04 | |
| Aspetto | | Solido viola nero | |
| Titolo | %p | 99.0 – 100,5 | |
| Cloruri, Cl^- | %p | < 0,01 | |
| Solfati SO_4^{--} | %p | < 0,05 | |
| Insolubili in H_2O | %p | < 0,2 | |
| | | | |
| | | | |

Note:

CAS N° 7722-64-7

FORMULA CHIMICA: $KMnO_4$

The product meet BP2000 Standard of British Pharmacopoeia for Pharma.

The product meet SNF Standar for potable water treatment.

The product meet BS EN 12672:2000 "Chemicals used for treatment of water intended for human consumption.

Potassium permanganate ."

*Appearance of solution: Solution S is colourless (2.2.2, Method II-Ph.Eur.8.0).