

# SULPHUR

Code : G803



- Sulphur in engineering testing laboratories is commonly used in materials testing, particularly for assessing the sulfur content in soils, fuels, and industrial products. It is also used in the preparation of certain chemical reagents and in the study of its reactions, such as in determining the impact of sulfur on materials like concrete and steel.

## ORDERING INFORMATION

| Item                          | Code      |
|-------------------------------|-----------|
| TRICHLOROETHYLENE             | G801X00XH |
| METHYLENE BLUE POWDER - 100 g | G802X00XH |
| SULPHUR                       | G803X00XH |
| GRAPHITE                      | G804X00XH |

|                                     |           |
|-------------------------------------|-----------|
| SODIUM SULFATE                      | G805X00XH |
| MAGNESIUM SULFATE                   | G806X00XH |
| BARIUM CHLORIDE                     | G807X00XH |
| CALCIUM CHLORIDE                    | G808X00XH |
| SODIUM HYDROXIDE                    | G809X00XH |
| FORMALDEHYDE (Stock Solution)       | G810X00XH |
| SODIUM HEXAMETAPHOSPHATE            | G811X00XH |
| SILICA GEL                          | G812X00XH |
| PARAFIN WAX                         | G813X00XH |
| KAOLINITE                           | G814X00XH |
| QUANTAB CHLORIDE TITRATOR 1175 TYPE | G815X00XH |
| QUANTAB CHLORIDE TITRATOR 1176 TYPE | G816X00XH |