

## SILICA GEL

Code : G812



- Silica gel in engineering testing laboratories is commonly used as a desiccant to absorb moisture and keep samples, equipment, or materials dry. It is also used in chromatography for separating chemical components and as a drying agent in various testing procedures to prevent contamination from moisture.

### 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 |