



Fehling's B reagent

Synonyms:

| | Classification | Danger |
|------------------|-------------------------|--------|
| Molecular weight | ONU | 1824 |
| CAS | Transport hazard class: | 8 |
| EEC-N: | Packing | II |

Fehling's B reagent

> RS - For glucose detection

Special Grade

| | | |
|---|--------------------|-----|
| Description | Green clear liquid | - |
| Maximum abs.Lambda max1 (water,dil.1:200) | 630 - 634 | nm |
| Absorbance (Lambda max1,water,dil.1:200) | 0.24 - 0.30 | - |
| Maximum abs.Lambda max2(water,dil.1:200) | 515 - 518 | nm |
| Absorbance (Lambda max2,water,dil.1:200) | 1.30 - 1.50 | - |
| Concentration | 345.3 - 346.7 | g/L |



Fehling's B reagent

> RS - For glucose detection

Special Grade

| ID | Size | Packaging |
|-----------|--------|----------------|
| E449936 | 500 ml | Plastic bottle |
| E449937 | 1 l | Plastic bottle |
| PS0493/41 | 10 l | Plastic tank |



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