

## SPECIFICATION

Wakogel(R) S-1  
for Column Chromatography

| REQUIREMENT                       | SPECIFICATION |
|-----------------------------------|---------------|
| Appearance                        | White powder  |
| Particle size (63~425 $\mu$ m)    | min.70%       |
| Precipitation volume              | 3.2~5.8ml/g   |
| Loss on drying at 130°C           | max.5.0%      |
| pH (20g/l aqueous slurry,25°C)    | 4.5~6.5       |
| Hexane elution test               | to pass test  |
| Suitability for PCB determination | to pass test  |
| Flowing rate                      | min.1.4ml/min |