

| Product | Appearance | Specific surface area BET [m²/g] | Ignition loss [%] | pH value |
|--|---------------------|--|--------------------------|-----------------|
| BSIL 1130 | white powder | 120 - 140 | ≤ 6 | 5.5 - 7.5 |
| BSIL 1130 MP | white microgranules | 120 - 140 | ≤ 6 | 5.5 - 7.5 |
| BSIL 1180 | white powder | 170 - 190 | ≤ 6 | 5.5 - 7.5 |
| BSIL 1180 MP | white microgranules | 170 - 190 | ≤ 6 | 5.5 - 7.5 |
| BSIL 1200 | white powder | 190 - 210 | ≤ 6 | 5.5 - 7.5 |
| BSIL 1200 MP | white microgranules | 190 - 210 | ≤ 6 | 5.5 - 7.5 |
| BSIL 2160 MP (highly dispersible) | white microgranules | 150 - 170 | ≤ 5 | 5.5 - 7.5 |
| BSIL 2180 MP (highly dispersible) | white microgranules | 170 - 190 | ≤ 5 | 5.5 - 7.5 |
| BSIL 2200 MP (highly dispersible) | white microgranules | 190 - 210 | ≤ 5 | 5.5 - 7.5 |