| Product | Appearance | Active ingredient | Gas yield (ml/g) | Decomp. temperature (°C) | Carrier |
|---|---|---|---|---|---|
| **LUVOPOR® AT 6180** | Yellow powder | Azodicarbonamide and toluene sulphonyl hydrazide, 80% | 170 | 150 | Mineral oil |
| **LUVOPOR® OB - Paste 80%** | White powder | 4,4’-Oxybis(benzene-sulphonylhydrazide), 80% | 125 | 150 | Mineral oil |
| **LUVOMAXX® OBSH OC 80** | White powder | 4,4'-Oxybis(benzol-sulphohydrazide), 80% | 125 | 150 | Mineral oil |
| **LUVOPOR® TSH-Paste** | White powder | Toluene sulphonylhydrazide, 75% | 110 | 140 | Mineral oil |
| **LUVOPOR® 9259** | Light yellow powder | Exothermic/endothermic blowing agent system, 80 % | 165 | 135 | Mineral oil |
| **LUVOPOR® 9326** | Yellow powder | Azodicarbonamide, 95% | 280 | 200 | Mineral oil |
| **LUVOPOR® 9353** | Yellow powder | Modified azodicarbonamide, 75.5% | 210 | 200 | Mineral oil |
| **LUVOPOR® 9382** | Yellow powder | Azodicarbonamide, 80% | 240 | 195 | Mineral oil |