

## Mineral-oil-bound preparations

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