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Specification sheet

Product code	SR9767
CAS number	150939-76-7
Product name	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)strontium tetraglyme adduct
Purity	98%
Metal purity	99.99%-Sr
Purity method	by elemental analysis: % C = 55.68; % H = 8.81 %
NMR H1	conforms to structure
Molecular weight	454.16 (676.44) g/mol
Melting point	75 °C (167 °F)
Form	solid
Appearance	white crystals
Sensitivity	air, moisture
Molecular formula	$C_{28}H_{46}Sr*(C_4H_8O)_2$
Linear formula	$Sr(C_{11}H_{19}O_2)_2*CH_3(OCH_2CH_2)_4OCH_3$