

**Sulfur (S) (as Di-N-butyl sulfide) and 3.6% zirconium internal standard in mineral oil.
Conc. Range: 0.080 - 2.0 wt%, 7 standards per set, 100 mL each (Standard for XRF, ISO 14596)**

Art. ID ASI-S14596H-Set(7x100ML)
Unit 7 x 100 mL
Deliverydetails No Dangerous Good /not restricted

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
ASI-S14596H-01-100ML	Sulfur (S) (as Di-n-butyl sulfide)	[544-40-1]	0,080	%	ISO/CD 145 96	
ASI-S14596H-02-100ML	Sulfur (S) (as Di-n-butyl sulfide)	[544-40-1]	0,321	%	ISO/CD 145 96	
ASI-S14596H-03-100ML	Sulfur (S) (as Di-n-butyl sulfide)	[544-40-1]	0,561	%	ISO/CD 145 96	
ASI-S14596H-04-100ML	Sulfur (S) (as Di-n-butyl sulfide)	[544-40-1]	0,800	%	ISO/CD 145 96	
ASI-S14596H-05-100ML	Sulfur (S) (as Di-n-butyl sulfide)	[544-40-1]	1,201	%	ISO/CD 145 96	
ASI-S14596H-06-100ML	Sulfur (S) (as Di-n-butyl sulfide)	[544-40-1]	1,600	%	ISO/CD 145 96	
ASI-S14596H-07-100ML	Sulfur (S) (as Di-n-butyl sulfide)	[544-40-1]	2,000	%	ISO/CD 145 96	