Labmix24 GmbH
Kesseldorfer Rott 24
46499 Hamminkeln
Germany

Tel: +49 (0) 2852 96064 00
Fax: +49 (0) 2852 96064 24
Web: www.labmix24.com
E-Mail: info@labmix24.com

Coal, CRM, Bitumite

Art. ID	NCS FC28111a
Unit	50 g (powder)
Deliverydetails	No Dangerous Good /not restricted

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Specific Gravity		1,56 ± 0,02	%	GB/T217—2008 Method of Determination of True Specific Gravity of Coal	
	Volatile matter		28,96 ± 0,32	%	GB212—2008 Analytical Method of Coal for Industry	
	% Ash		23,50 ± 0,22	%	GB212—2008 Analytical Method of Coal for Industry	
	Carbon (C)	[7440-44-0]	61,2 ± 0,3	%	GB476—2008 Method of Determination of Carbon and Hydrogen in Coal	
	Hydrogen (H)	[1333-74-0]	3,78 ± 0,1	%	GB476—2008 Method of Determination of Carbon and Hydrogen in Coal	

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	Nitrogen (N)	[7727-37-9]	1,1 ± 0,06	%	GB/T19227-2008 Method of Determination of Nitrogen in Coal
	Total sulfur (S)	[7704-34-9]	1,30 ± 0,05	%	GB/T214—2007 Method of Determination of Total Sulfur in Coal
	Calorific Value		24,35 ± 0,15	MJ/kg	GB/T213—2008 Method of Determination of Calorific Value of Coal