

Individual Sieve analysis

Finding the right sieve shaker is easy: Simply send us a sample of your choice – we will conduct a sieve analysis and send you an individual sieving report and recommend an instrument suitable for your application.

Please complete the form completely and email it in advance to <u>ionin@fritsch.com.ru</u> and send us the material together with the print out of the completed form.

If you would like to send an additional sample (max. 2 samples) which differs in regards to consistency, desired sample quantity or final fineness, please complete a second form for this second sample.

The fields marked with an asterisk* are required fields and have to be completed!

Your information a	bout the	mate	erial						
Name of the material*:									
Chemical formula:									
Hazard material*: (¹ Please enclose safety data sheet!)		□ yes ¹		🗌 no					
explosive	toxic		caustic	🗌 oxid	ising	environmental hazard			
easily flammable			harmful to	o health from:					
May not be put in contact with									
Material properties									
hygroscopic		hum	iditiy:	%					
The material may be dried / heated		up to:				°C			
Soluble in:									
Other:									
Task									
Which quantity should be	:								
Sample quantity Dry sieving	Vibratory Sie	ve Shaker ANALYSETTE 3				for sieves < 63 mm: up to 2 kg*,			
Wet sieving Micro precision sieving	Vibratory Sie Heavy Duty A	ve Sha Analytic	ker ANALYS	SETTE 3 aker ANALYSET		up to 15 kg* 20 - 100 g* up to 1 kg*			
What type of sieving do	you request								
Dry sieving				9	ШМ	Icro precision sieving			
_ ,	be used wit		•	5 / 40 · · · ·	— .				
		_	-		L] ru	IDDER DAIIS 20 mm			
Vulcollan cubes				-					
	-	j in wa	ater be use	ed?	—	_			
Yes, we recommend:			•			0			
what kind of liquid do yo	u recomme			ecision sievin	g?				
				ы					
				K!					
•				ΤΑΝ					
_ `									



Sieves with the fol	lowing	mesh wi	dths sho	uld be	usec	I for the	sieve analy	SIS?*				
🗌 mm	🗌 µm				nesh							
a)	b)	b)										
d)		e)			f)							
g)		h)			i)							
How did you conduct the particle size analysis in the past?												
Which results did you ol	otain?											
mm m						mesh						
Aperture	erture Cum			Aperture			Cumulative weight undersize					
a)	=		%	b)		=		%				
c)	=		%	d)		=		%				
e)	=		%	f)		=		%				
g)	=		%	h)		=		%				
i)	=		%	j)		=		%				
Would you like to receiv	e an	ye				no						
offer?												
Should not needed mate returned?	S			no								
Your personal info Salutation*:	rmatio	n		Title:								
Last Name*:	st Name*:											
Company*:	Please supply end customer info				Department:							
Street*:				House N	lo.:							
Postcode*:				City*:								
Country*:	ntry*:				Email*:							
Phone*:												

Attention: Customers (owner of sample, individual mailing the sample) are liable for possible damages caused by the sample itself or in conjunction with possible contact materials (toxic, explosive, caustic materials etc.) unless expressed notification of this risk was provided in writing (safety data sheet), as well as the risk of accidental loss of the sample.

Yes, I read the <u>Privacy Policy</u> and consent to that data supplied by me, is electronically processed and saved. My data is used exclusively for this purpose.*

□ I consent to, that my aforementioned data is saved and used for the mailing of further information about your products, services and events. There will be no disclosure to third parties. I can revoke this consent at any time via e-mail to info@fritsch.de, per letter or via clicking the unsubscribe link contained in the e-mails.



Please send the completed form in advance to <u>ionin@fritsch.com.ru</u> and send the sample material together with the print out to:

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Or to our headquarters in Industriestrasse 8 • 55743 Idar-Oberstein • Germany