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**Fwd: Highly Monodispersed Silica Nanoparticles**

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Dr. Rakesh Singh <rakeshsinghpu@gmail.com>  
To: "Dr. Rakesh Singh" <rakeshsinghpu@gmail.com>

Tue, Dec 14, 2021 at 3:51 PM

----- Forwarded message -----

From: **HiQ-Nano** <[info@hiqnano.com](mailto:info@hiqnano.com)>  
Date: Tue, Dec 14, 2021 at 2:40 PM  
Subject: Highly Monodispersed Silica Nanoparticles  
To: <[rakeshsinghpu@gmail.com](mailto:rakeshsinghpu@gmail.com)>

Highly monodispersed and stable silica nanoparticles. Available with tunable sizes, from 25 to 200 nm, different surface chemistries, in water or as dried powder. Feel free to contact us for specific inquiries, technical questions and quote requests. We will be happy to provide a wide range of customized nanoparticles to meet your specific demands.

HiQ-Nano s.r.l., Via Barsanti, 73010  
Arnesano, Lecce, Italy  
[info@hiqnano.com](mailto:info@hiqnano.com)



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*material*

## White silica and carbon extraction manufacturing process from Rice Husk Ash (RHA)

1 message

manish <symphonytpl@rediffmail.com>

Wed, Feb 10, 2021 at 2:08 PM

To: rakeshpu@yahoo.co.in, rakeshsinghpu@gmail.com

Dear Sir/Mam,

Greetings from Symphony Tradecomm Pvt Ltd.

We are based in Chhattisgarh where there is abundance of Rice Husk Ash and we want to utilize it. We currently do some process and make use of it in construction as of now. But what we can get is max 85% silica content. We are looking for a process where we can process and get upto 95% silica WHITE content with minimal processing cost as that is the demand of market. We request to contact back with some details to discuss more on the subject.

Thanking You,  
Manish Shadija,/Gopichand shadija  
Symphony Tradecomm Pvt. Ltd.  
R-26, Sector 2, Avanti Vihar,  
Vijay Nagar Chowk,  
Raipur, Chhattisgarh,  
INDIA-492001  
Cell: +91 09301180677/+91 09300097666.

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**Fwd: Ultrastable Fluorescent Nanobeads**

1 message

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**Dr. Rakesh Singh** <rakeshsinghpu@gmail.com>  
To: "Dr. Rakesh Singh" <rakeshsinghpu@gmail.com>

Wed, Dec 1, 2021 at 5:07 PM

----- Forwarded message -----

From: **HiQ-Nano** <info@hiqnano.com>  
Date: Tue, Nov 30, 2021 at 7:51 PM  
Subject: Ultrastable Fluorescent Nanobeads  
To: <rakeshsinghpu@gmail.com>

## Fluorescent Silica Nanoparticles

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Feel free to contact us for ongoing promotions, technical questions and quote requests.

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