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LUDOX® Colloidal Silicas

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Colloidal Silica Grace

When you choose LUDOX ® colloidal silica, you choose the benefits of working with Grace. Our expertise in silica - a material Grace has been innovating for more than a century - is evident in the customer service and

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support we provide. With unique proprietary particle growth and formulation expertise, Grace develops solutions to deliver the right product characteristics for your application.

LUDOX® Colloidal Silica -

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Grace.com

LUDOX® colloidal silica contains discrete, spherical particles of amorphous silica in the low nanometer size range. The particles are dispersed in water, are non-porous and exhibit no detectable crystallinity.

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LUDOX® colloidal silica is especially useful in applications requiring chemical inertness and heat resistance in the final product.

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LUDOX ® colloidal silicas are used in inkjet coatings, steam/wetting promoters, and latex coatings and adhesives. With its small particle size, LUDOX ® colloidal silica performs multiple functions in water-borne coating formulations. Particles in

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the smaller size range act as binders or co-binders adding strength and durability to the coating due to silica reactivity with other silica particles, metal surfaces, fillers, or organic polymers.

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Grace Colloidal Silica and
Defoamers - LUDOX® - ZEOFOAM

...

Overview LUDOX® colloidal silica is useful in applications or products that require heat resistance and chemical inertness. The particles develop

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strong adhesive and cohesive bonds and are effective inorganic binders for granular and fibrous materials, especially where elevated temperatures are required.

LUDOX® Monodispersed Colloidal

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Silica, Grace - ChemPoint

LUDOX® TM-50 is an alkaline, aqueous colloidal silica that contains 50% anionic silica particles stabilized with sodium ions. The particle size of LUDOX® TM-50 and the high concentration of silica make it an excellent

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choice for surface modification applications.

LUDOX® TM-50, Grace -
ChemPoint

LUDOX® - Improved Resiliency
for Building & Construction

LUDOX® Colloidal Silica is used in

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a wide range of processes to improve the and resiliency of building materials. Formulating LUDOX[®] into concrete, coatings, adhesives, and sealants increases productivity and reduces cost while boosting the strength and consistency of the end product.

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Lithium Polysilicate, Grace -
ChemPoint

Grace Davison Engineered
Materials Technical Information
LUDOX® Colloidal Silica in
Coatings Lithium Polysilicate in
Coatings Introduction LUDOX®

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colloidal silicas are aqueous dispersions of very small silica particles in the low nanometer size range. Many grades are offered in this family, giving broad flexibility for specific performance targets.

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LUDOX Colloidal Silica in Coatings
Lithium ... - Grace

While a number of colloidal silica grades may have possible utility, LUDOX ® CL-P and CL-X have been specially formulated to give superior performance and easy cleanup from coating machine

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surfaces. Invisible surface treatment; Easy cleanup; Excellent slide angle performance; Good friction retention; No agitation required; Economical with high dilutions

Functional Paper Additives

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Frictionizing Retention ... - Grace

LUDOX® SK colloidal silica can be used to replace ethyl silicate binders in investment casting slurries. Providing sufficient airflow is used to promote maximum water removal rates, LUDOX SK colloidal silica: Gives

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similar shell building times Gives
the same dimensions as ethyl
silicate Does not require
achieving low humidities —

[LUDOX SK Colloidal Silica -
Grace.com](#)

Over 3,900 Grace employees

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safely and sustainably develop, manufacture, license, support, and sell leading technologies to a wide variety of industries. For more than 80 percent of our sales of catalysts and silica-based materials, we rank #1 or #2.

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Grace - High-Performance
Specialty Chemicals and Materials

Built on more than half a century of technical and manufacturing expertise, Grace's LUDOX® colloidal silica has earned a reputation for tightly-controlled specifications and reliable,

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consistent quality, making it the preferred brand for high-performance applications.

W. R. Grace & Co. - Grace
Doubles LUDOX® Colloidal Silica

W. R. Grace & Co. has announced

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the opening of its new 8,200 square-meter colloidal silica plant at its European flagship manufacturing and R&D center in Worms, Germany. The facility reportedly doubles the worldwide production capacity of LUDOX, Grace's leading colloidal silica

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product, and significantly enhances Grace's responsiveness to customers in Europe, the Middle East and Africa, (EMEA) and Asia Pacific.

Grace Doubles LUDOX® Colloidal Silica Capacity - American ...

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Built on more than half a century of technical and manufacturing expertise, Grace's LUDOX® colloidal silica has earned a reputation for tightly-controlled specifications and reliable, consistent...

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Grace Doubles LUDOX® Colloidal
Silica Capacity with Major ...

LUDOX ® HS-40 colloidal silica is the dispersion of monodispersed colloidal silica particles having the size smaller than 100 nm. It contains sodium stabilizing counterion. Application LUDOX ®

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HS-40 colloidal silica can be used:

□ For the synthesis of polymer-inorganic nanocomposites by directional freezing.

LUDOX® HS-30 colloidal silica
30wt. % suspension water ...

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Built on more than half a century of technical and manufacturing expertise, Grace's LUDOX® colloidal silica has earned a reputation for tightly-controlled specifications and reliable ...

Grace Doubles LUDOX® Colloidal

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Silica Capacity with Major ...

LUDOX® Colloidal Silica is used in a wide range of processes to improve the and resiliency of building materials. Formulating LUDOX into concrete, coatings, adhesives, and sealants increases productivity and reduces cost

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while boosting the strength and consistency of the end product.

LUDOX® SM, Grace - ChemPoint

LUDOX® AS-30 colloidal silica 30 wt. % suspension in H₂O

Synonym: Silica preparation CAS Number 7631-86-9. Linear

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Formula SiO_2 . Molecular Weight
60.08 . MDL number
MFCD00011232. PubChem
Substance ID 24866355. NACRES
NA.22

LUDOX® AS-30 colloidal silica
30wt. % suspension water ...

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LUDOX ® HS-40 colloidal silica can be used as a silica source to synthesize sulfate sodalite, zeolite and aluminosilicate gels. It can also be used as a gradient medium in density gradient centrifugation technique.

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