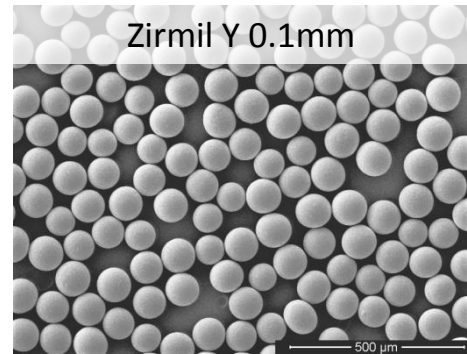


Ultrafine Zirmil Y



Perfect media solution for
ultimate nanogrinding



TYPICAL CHEMICAL ANALYSIS

ZrO ₂	93 wt %
Y ₂ O ₃	5 wt %
Others	2 wt %

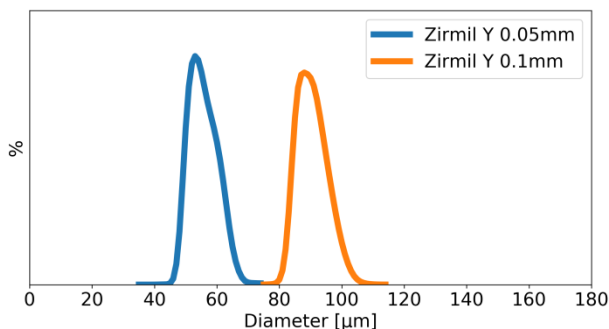
PHYSICAL PROPERTIES

Specific gravity	6 g/cm ³
Bulk density	3.7 kg/l
Hardness Vickers	1250 HV1

SIZES

0.05 mm
0.1 mm

NARROW SIZE DISTRIBUTION



PACKAGING

1kg, 5kg, 10kg, 20kg plastic containers

Saint-Gobain ZirPro is the expert in zirconia-based materials for industrial applications.

Ultrafine Zirmil Y applications

- Li batteries
- Digital inks
- Wood coatings
- Pharmaceutical

Saint-Gobain ZirPro (Handan) Co., Ltd.
N°8 Century Street
Economic Development Zone
056107 Handan – Hebei
China
Tel. : +86 310 8066002
Fax. : +86 310 8066025

SEPR Saint-Gobain ZirPro
B.P. 60025 – 2539, Route de Sorgues
84131 Le Pontet Cedex – France
Tel: +33 4 90 32 70 71
E-mail: zirpro@saint-gobain.com
<http://www.zirpro.com>

