

Description: CristalACTiV™ PC-S7 is an aqueous colloidal suspension (sol) of ultrafine TiO₂ particles with high surface area in neutral to moderately alkaline medium mainly dedicated to photocatalytic applications. It is a ready to use product and it dries clear. It can also be used as an additive in a formulation.

Applications: CristalACTiV™ PC-S7 is recommended for evaluation in:

- Photocatalytic applications
 - Self-cleaning
 - Depollution
 - Deodorizing
- High performance catalysts

Typical Properties: This document does not constitute a specification. Product specifications are available upon request.

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| • Crystal form: | Anatase |
| • TiO ₂ content (ignited base): | ~10 wt% |
| • pH: | ~8.5 |
| • Surface area: | ≥ 300 m ² /g |

Regulatory Status: CristalACTiV™ PC-S7 has a wide range of regulatory approvals for various applications worldwide.

Please see www.tronox.com or contact your Tronox sales representative for additional information. Regulatory information requests may also be submitted at chemprodsteward@tronox.com.

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