



May 18, 2016

Re : Elemental Impurities Statement

Certification on the use and residual levels of metal catalysts and metal reagents according to the GUIDELINE ON THE SPECIFICATION LIMITS FOR RESIDUES OF METAL CATALYSTS OR METAL REAGENTS (EMEA/CHMP/SWP/4446/2000) and USP <232> & <233> on "Elemental Impurities"

Herewith Asahi Kasei Corporation certifies that no metal catalyst and reagent listed in the aforementioned guideline and pharmacopoeia is used in the manufacture and subsequent processing steps of the supplied the following products.

This certification is based on the knowledge of the ingredients used, and on the manufacturing steps and processing steps involved.

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|--------------------------------|----------------------------------|--------------------------------|
| • CEOLUS TM PH-101 | • CEOLUS TM RC-A591NF | • Pregelatinized Starch, PC-10 |
| • CEOLUS TM PH-102 | | |
| • CEOLUS TM PH-301 | • CELPHERE TM CP-102 | • SWELSTAR TM PD-1 |
| • CEOLUS TM PH-302 | • CELPHERE TM CP-203 | • SWELSTAR TM WB-1 |
| • CEOLUS TM PH-200 | • CELPHERE TM CP-305 | • SWELSTAR TM MX-1 |
| • CEOLUS TM KG-802 | • CELPHERE TM CP-507 | |
| • CEOLUS TM KG-1000 | • CELPHERE TM CP-708 | |
| • CEOLUS TM UF-702 | | |
| • CEOLUS TM UF-711 | | |

We will notify customers of any changes in our manufacturing process that may affect the above declaration.

Yours sincerely,

Yoshinaga Tamura
General Manager
Quality Assurance Department
Functional Additives Division
Performance Materials SBU