



Ultracur3D[®] Biocompatibility

	ISO 10993-5 - Cytotoxicity	ISO 10993-10 - Skin Irritation	ISO 10993-10 - Skin sensitization
Ultracur3D [®] CK-Line	● ¹⁾	○	○
Ultracur3D [®] EL 150	● ²⁾	○	●
Ultracur3D [®] EL 4000	●	○	○
Ultracur3D [®] EL 60	●	●	●
Ultracur3D [®] EPD 2006	●	●	●
Ultracur3D [®] FL 300	● ²⁾	●	●
Ultracur3D [®] FL 60	●	○	○
Ultracur3D [®] RG 3280	●	○	○
Ultracur3D [®] RG 9400 B FR	● ²⁾	○	○
Ultracur3D [®] RG 35 ³⁾	●	●	●
Ultracur3D [®] RG 35 B	●	○	○
Ultracur3D [®] ST 1400	●	●	●
Ultracur3D [®] ST 45	●	●	●
Ultracur3D [®] ST 45 B	●	○	○
Ultracur3D [®] ST 45 M	●	○	○
Ultracur3D [®] ST 7500 G	●	●	●
Ultracur3D [®] ST 80	●	●	●

● Pass

● No Pass

○ In Progress

○ Possible on customer request

- 1) Passed, but following specific sample preparation procedure (see Product Information)
 2) Passed, but following specific sample preparation procedure (see Biocompatibility in Extended TDS)
 3) In addition, passed ISO 10993-11 - Systemic Toxicity Endotoxins and pyrogens detection

The biocompatibility tests were recorded on test specimen of the above referenced product to show compatibility of the material in general. The biocompatibility tests listed are not part of any continuous production protocol. The test assessments reflect only the test specimen and have to be retested on the final product. It remains the responsibility of the device manufacturers and/or end-users to determine the suitability of all printed parts for their respective application.

For notice:

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