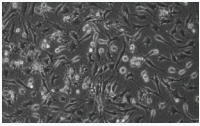




CELLvo™ Human Chondrocytes (HC-a)

Human Articular Chondrocytes (HC-a) are mature cells responsible for elaborating and maintaining cartilage matrices in vivo. These cells can be difficult to isolate and expand, but have huge potential in translational research. CELLvo™ Chondrocytes are isolated from cadaveric articular cartilage of otherwise healthy donors. When grown on the CELLvo™ Matrix, CELLvo™ HCs behave more naturally, allowing researchers greater control of their study.



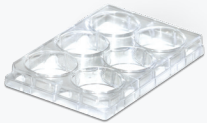
Product number:

700-500

CELLvo™ Primary HC-a (P0) /
1,000,000 cells

700-501

CELLvo™ Primary HC-a (P1) /
1,000,000 cells



Product number:

700-500-6WP

Vial of 1,000,000 (P0) HC-a + sleeve
of five CELLvo™ Matrix 6 well plates

700-501-6WP

Vial of 1,000,000 (P1) HC-a + sleeve
of five CELLvo™ Matrix 6 well plates



Product number:

700-500-T75

Vial of 1,000,000 (P0) HC-a + sleeve
of five CELLvo™ Matrix T75s

700-501-T75

Vial of 1,000,000 (P1) HC-a + sleeve
of five CELLvo™ Matrix T75s



Product number:

700-500-T150

Vial of 1,000,000 (P0) HC-a + sleeve
of five CELLvo™ Matrix T150s

700-501-T150

Vial of 1,000,000 (P1) HC-a + sleeve
of five CELLvo™ Matrix T150s

Product Use: NOT FOR HUMAN USE.

This product is for research use only. Not to be used for diagnostic or therapeutic applications.

Presentation: > 1,000,000 cells per vial frozen in cryopreservation media.

Safety Information: Wear appropriate protective eyewear, clothing, and gloves. Handle in accordance with established bio-safety practices.

Storage and Stability: Store frozen in liquid nitrogen vapor.

Cell Culture Media: We recommend culturing CELLvo™ Chondrocytes on the CELLvo™ Matrix at 5,000 - 10,000 cells/cm² in appropriate cell culture media. Culture cells at 37°C with a complete media change after 24 hours and media change every 2-3 days.

