



Hybridwell™

New optimized supports for the in situ culture of amniocytes, chorionic villi derived cells, and other adherent cells. Hybridwell™ allows to perform the in situ culture directly on a plastic slides, when the growth is optimal it is possible to start immediately, avoiding the trypsinization step, chromosomal banding or molecular investigation (i.e. FISH).

- **Innovative solution:** no chemical adhesives (non-cytotoxic, non-pyrogenic), mechanical assembly system;
- **Packaging:** 6 Hybridwell™ supplied in a practical tray; each case contains 2 trays for a total of 12 chamber;
- **Useful:** suitable for in situ culture and direct analysis, without trypsinization;
- **Flexible:** suitable for chromosome banding and FISH analysis;
- **Short turnaround time:** only primary cultures are harvested;
- **Easy of use:** ready to use, trays can be stacked on one another, and used as incubation racks;
- **Leakage testing:** no leakage observed after 7 days incubation at 37°C;
- **Sterility:** Electron beam Irradiation.



Cat.No.	No. Well	Material flask/slide/holder	Working Volume	Growth Surface
SP33201	1	PS/Dlux Polymer/PP	2.5-5.5 ml	9.40 cm ²

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Quality Management Systems certified according to ISO 9001 and ISO 13485 international standards