Panocell®

Complete



Antibody Identification Cells

- 8 panels in date at all times, featuring unique donors
- True scalability based on your antibody identification needs
- Best antibody separation in the industry
- Manufactured in the USA by a supplier you trust



Panocell[®]

The Proof Is In the Panel.

Consistently delivering high performing, user-friendly antibody identification panels week after week has been paramount to Immucor's success as a leader in immunohematology. For over 30 years, we have been focused solely on meeting the critical needs of the blood bank, and that's only one of the reasons why our panels are preferred by labs globally:

Manufactured Weekly vs. Monthly

- Only Immucor manufactures panels every week and offers 4 panel configurations
- We have 8 lots of panels featuring 94 diverse donors in date at all times

If your demand changes or there's an emergency, you can receive new panels in a matter of days, not weeks.

Most Extensive Extended Antigen Typing

 Donor phenotypes are cross-checked by genotype determinations using BioArray molecular immunohematology technology and included on the Supplemental Unconfirmed Typing (SUT) listed on the back of the Master List

Supplements donor typing accuracy.

The Right Sized Panel For You

- Immucor Panocell® sets are designed to work on their own to separate antibodies on the first run through
- We offer 3 panel sizes with antigenic diversity

We offer you a scalable solution: Whether you're looking for a cost-effective means to identify a single antibody or the ability to distinguish between multiple antibodies, Immucor has a panel to fit your needs.



Panocell® 10	Product Code:	0003032
	Size:	12 x 3 mL
	Specifications:	11-cell Panel
		10-Cell Panel plus a unique "Techcell"
		Includes a vial of buffered preservative diluent that may be used in place of saline for preparation of an auto-control
	Techcell offers you more information to assist you in determining the next step in the workup	

Panocell [®] 16	Product Code:	0002332
Industry Exclusive	Size:	16 x 3 mL
	Specifications:	16-cell Panel
		Contains 3-4 cells that may be used as Rh (D) negative screening cells
	The 3-4 Rh negative screening cells offer you a cost effective and efficient method for creating a mini-panel to rule out antibodies with passive Anti-D	

Panocell® 20	Product Code:	0005020
Industry Exclusive	Size:	20 x 3 mL
	Specifications:	20-cell Panel
		Each 10-cell section may act as a stand-alone panel
	Contains cells that may be used as Rh (D) negative screening cells	
	Scalable from basic to complex antibody workups	

Panocell® 10, Ficin-treated	Product Code:	0002385
	Size:	24 x 3 mL
	Specifications:	One 10-cell panel plus "Techcell" and One 10-cell Ficin-treated panel
		Includes one vial each of Diluent, Ficin Solution and Ficin Control
	Ficin enhances certain antibodies and destroys certain antigens to aid in antibody workups	



To learn more or to set up a consultation with one of our Blood Bank Business Managers, call **855.IMMUCOR** (855.466.8267) or visit **www.immucor.com**.

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