



COMPLEMENT COATED CONTROL CELLS

C3 CONTROL CELLS

The majority of anti-human globulin (AHG) reagents contain anti-complement in the form of anti-C3. Cells coated with C3b/c(d) can be used as a control for direct and indirect antiglobulin tests when the AHG reagent used contains an anti-C3.

Hemo bioscience has received 510(k) clearance to manufacture **complement coated control cells** using a modified Fruitstone low ionic method. Intended use of this product is as a control for antiglobulin tests performed with AHG containing anti-C3. New lots are manufactured every 28 days and expire after 35 days.

FEATURES & BENEFITS

- 5 weeks expiry dating
- Compatible with a range of AHG reagents
- Provided in 3 ml dropper vial
- Ready to use
- Commercially manufactured source



PRODUCT NAME	DESCRIPTION	PRODUCT NUMBER	PRODUCT SIZE
C3 Control Cells	Complement coated control cells	H9000	1 x 3 mL

HEMO BIOSCIENCE COMMITMENT TO SERVICE

CUSTOMER SERVICE

Hemo bioscience offers you flexible ordering options by fax, phone or email. To assist you in inventory management, we can set up standing orders or blanket orders. Most products are available for immediate overnight shipping. We develop, manufacture and inventory products in our facility, located in the heart of Research Triangle Park, North Carolina.

TECHNICAL SUPPORT

Hemo bioscience technical support is staffed by professional, qualified technologists who have donor center, immunohematology reference laboratory and transfusion laboratory experience; we understand your challenges in the laboratory. We have two fully operational immunohematology laboratories on site with qualified staff who can resolve product questions and guide you in deciding which products fit your needs.

QUALITY POLICY

Hemo bioscience strives to provide our customers with products and customer service that meet or exceed their expectations. We have established a comprehensive Quality Management System which provides a framework for measuring and improving our performance based on FDA CFR 21 part 820 standards, and we are ISO 13485 accredited. We have systems and procedures in place to support us in our goal of ensuring our customer requirements are met.



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