

Platelet Transfusion Safety Platform

Total processing flexibility: one superior platelet product

Recognizing the increasing demands on blood centers and their need for flexibility, Haemonetics expands the options in platelet transfusion therapy with Acrodose™ Systems. These systems allow blood centers to maximize the value of whole blood collections. Pre-storage pooling with Acrodose Systems allows blood collection facilities to produce a new generation platelet product - an Acrodose Platelet - enabling them to

satisfy platelet availability needs, provide opportunities for growth, and improve their bottom line. Using a platform of complementary products, blood collection facilities are producing a therapeutic dose of whole blood-derived platelets that are leukoreduced, ABO-matched, pooled, and bacteria tested with culture based detection methods.

Collecting and Processing



Leukotrap RC PL and PL Systems



Leukotrap RC System with RC2D Filter

Leukotrap® RC PL and PL Systems, and Leukotrap RC System with RC2D Filter

These systems provide a unique combination of technologies to enhance transfusion safety and operating efficiency.

Platelet Pooling and Storing



Acrodose PL System



Acrodose PLus System

Acrodose Systems

Acrodose Systems enable blood centers to provide a therapeutic dose of whole blood-derived platelets that are leukoreduced, bacteria tested, ABO matched and standardized to meet hospital needs.

Bacteria Detection and Data Management



eBDS System



Data Management System

Haemonetics eBDS™ and Data Management

Haemonetics eBDS and Haemonetics Data have been uniquely designed for blood center quality control and cGMP compliance.

DATA-5 Software's unique Workflow module has been designed and validated for the process management and audit of the Haemonetics eBDS. It logs the time critical steps and provides easy-to-use work lists at each step in the eBDS process. Workflow delivers true ease of use and quality assurance.

Ordering Information

Acrodose™ PL System

Product Code	Description
732-80	Acrodose PL System with integrated eBDS™
732-86	Acrodose PL System

Acrodose PLus System

Product Code	Description
732-82	Acrodose PLus System with integrated eBDS
732-83	Acrodose PLus System

Leukotrap® RC System with RC2D Filter

Product Code	Description
129-93	CP2D/AS-3, 500 mL capacity, triple

Leukotrap RC PL Filtration System

Product Code	Description
723-93	CP2D/AS-3, 450 mL capacity, triple
123-93	CP2D/AS-3, 500 mL capacity, triple

eBDS System

Product Code	Description
400-03	eBDS Sample Set

Data Management Systems

Product Code	Description
Data 4.16	Included as part of Haemonetics turnkey package
Data-5	Contact your Haemonetics Account Manager for details



Rx Only

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