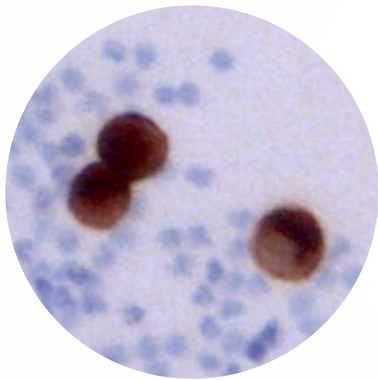
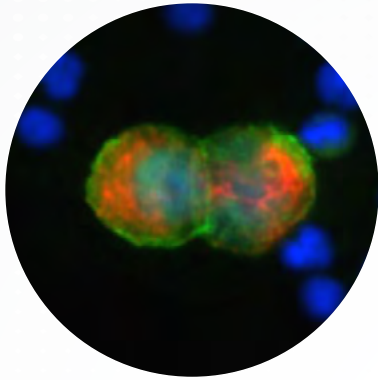


The Pathology Company

Leica

BIO SYSTEMS



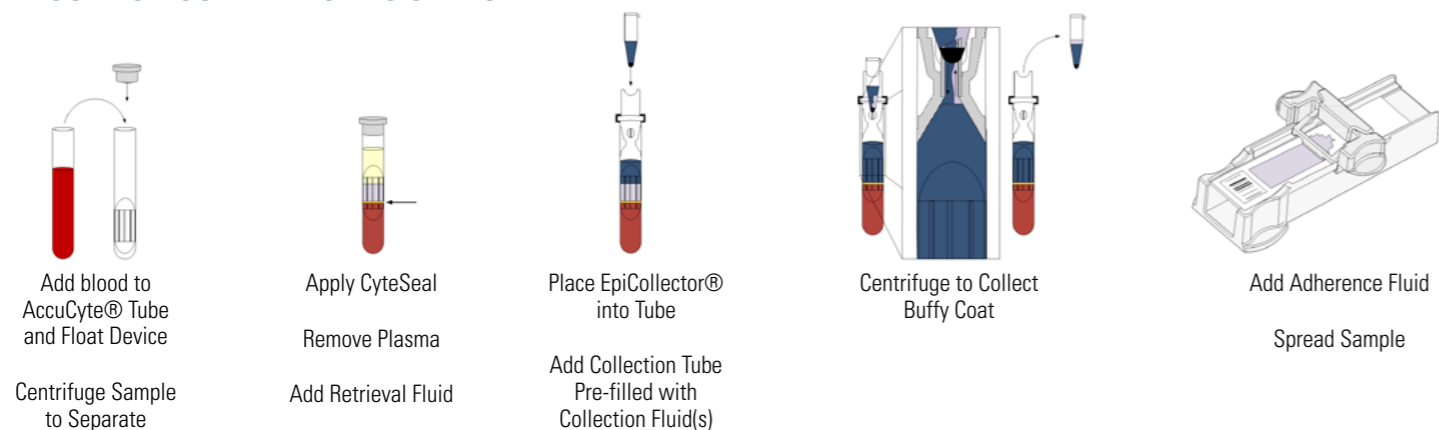
 **RARECYTE**
One in a billion

CTC DISCOVERY FROM WHOLE BLOOD

Leica Biosystems' BOND RX System
RareCyte's AccuCyte-CyteFinder Products

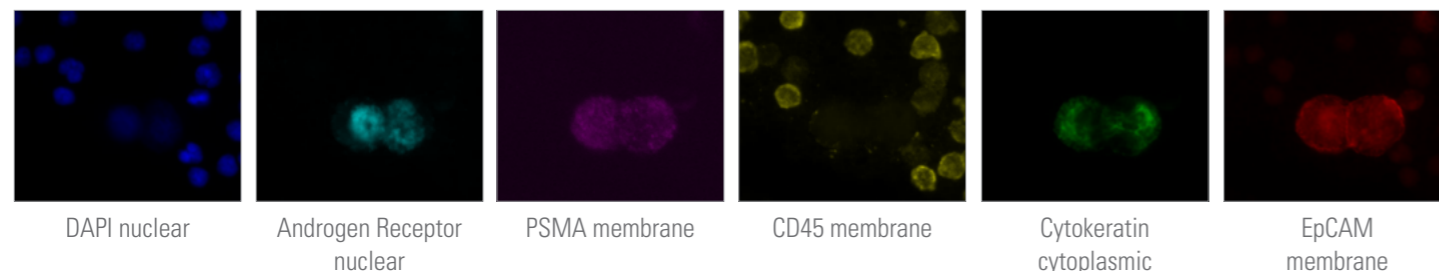
AccuCyte Sample Preparation

BLOOD TO NUCLEATED CELLS ON A SLIDE



CyteFinder Instrument Analysis and Review

FOUR TO SIX CHANNEL DETECTION



Leica Biosystems' BOND RX System

AUTOMATE YOUR RESEARCH

91% agree that BOND RX has the best level of research automation*

SAVE TIME

Join the researchers saving over 20 hours/week*

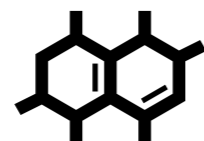
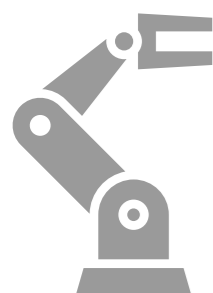
QUALITY AND CONSISTENCY

BOND RX fully automated advanced staining system makes consistent staining easier and faster

FOCUS ON THE SCIENCE

"The BOND RX allows our lab to focus on the biology behind our results instead of spending hours in the lab to get the results"

Research Lab Manager, Large Enterprise Pharmaceuticals Company



*Independent laboratory survey 8/2014: www.techvalidate.com/tvid/295-BD2-79C and www.techvalidate.com/tvid/669-A96-B75

Bringing CTC analysis to the experimental pathology laboratory

AUTOMATING CTC ANALYSIS

The AccuCyte-CyteFinder system integrates with the fully automated BOND RX research stainer for microscopic visualization of Circulating Tumor Cells (CTCs).

COMPREHENSIVE CELL COLLECTION

AccuCyte comprehensively collects nucleated cells – including CTCs – from the blood and spreads them onto standard microscope slides.

FULLY AUTOMATED STAINING

The slides are stained using a validated BOND RX IHC or immunofluorescence protocol, and analyzed by light or fluorescence microscopy.

ADVANCED MULTI-CHANNEL ANALYSIS

With CyteFinder, researchers use multi-channel analysis to characterize CTCs and retrieve individual cells using CytePicker for downstream analysis by technologies such as Next Generation Sequencing (NGS).



Easily integrates into your existing BOND RX workflow

AVAILABLE FROM LEICA BIOSYSTEMS | LEICABIOSYSTEMS.COM

CAT #	Product Name and Description	Quantity
DS9455	BOND Research Detection System	1 kit
DS9800	BOND Polymer Refine Detection	1 kit
DS9390	BOND Polymer Refine Red Detection	1 kit
CS9100	BOND Aspirating Probe Cleaning System	1 system, 15 cleans
OPT9049	BOND Titration Kit	10 containers, 50 inserts
OP79193	BOND Open Containers (7 mL)	10 pack
OP309700	BOND Open Containers (30 mL)	10 pack
S21.4611	BOND Universal Covertiles	160 pack
AR9961 & AR9640	BOND Epitope Retrieval Solution 1 & 2	1L (RTU) each
S21.1971	BOND Mixing Stations	5 pack
AR9222	BOND Dewax Solution	1L (RTU)
AR9590	BOND Wash Solution (10x concentrate)	1L

AVAILABLE FROM RARECYTE INC. | RARECYTE.COM

CAT #	Product Name and Description	Quantity
1041075000	AccuCyte Blood Collection Kit - Leica	10 pack
1041076000	AccuCyte Sample Preparation Kit - Leica	10 pack
1041077000	AccuCyte Detection Reagents - Leica	For 80 slides
1041078000	CytePicker Single Cell Isolation Kit	10 pack

LEICA BIOSYSTEMS

Leica Biosystems is a global leader in workflow solutions and automation, striving to advance cancer diagnostics to improve patients' lives. Leica Biosystems provides anatomic pathology laboratories and researchers a comprehensive product range for each step in the pathology process, from sample preparation and staining to imaging and reporting. Leica Biosystems' easy-to-use and consistently reliable offerings help improve workflow efficiency and diagnostic confidence. The company is represented in over 100 countries and is headquartered in Nussloch, Germany.

Leica Biosystems – an international company with a strong network of worldwide customer services.

For detailed contact information on your nearest sales office or distributor please visit our website: LeicaBiosystems.com

**RARECYTE**

RareCyte is a Seattle-based life science research company focused on characterizing and isolating rare cells from human samples. RareCyte is dedicated to bringing its innovative products to life sciences research, drug development, and diagnostic markets providing new tools to answer difficult questions related to cancer, infectious disease, and reproductive health.

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