

MANUAL SYSTEMS

REFERENCE CODE	PRODUCT NAME	PACKAGING TYPE
TG401	TEST-IT Gel Centrifuge	1X1
TG402	TEST-IT Gel Incubator	1X1
TG403	TEST-IT Gel Reader	1X1
TG404	TEST-IT Gel Pipette	1X1
TG405	TEST-IT Gel Dispencer	1X1
TG406	TEST-IT Gel Workstation	1X1
TG407	TEST-IT Gel Pipette Tip	500 pcs/pack
TG408	TEST-IT Gel Test Tube	500 pcs/pack



TEST-IT GEL WORK STATION
Racks for tubes and gel cards.



TEST-IT CENTRIFUGE
Gel card centrifuge for 24 cards.



TEST-IT INCUBATOR
Gel card incubator for 24 cards.



TEST-IT PIPETTE
10µl, 25µl, 50µl

COMPLETE AND SAFE TRANSFUSION

Transfusion Medicine is responsible for providing the highest safety level in blood transfusion. Blood transfusion can be a life-saving intervention.

The purpose of pre-transfusion testing is to select blood components that will not cause harm to the recipient and will have acceptable survival when transfused.

If performed properly, pretransfusion tests will confirm ABO compatibility between the component and the recipient and detect most clinically significant unexpected antibodies.

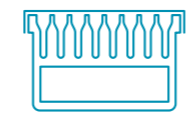
TEST-IT Gel cards based on the column agglutination technique for blood typing and to identify the unexpected antibodies. Comprehensive TEST-IT GEL cards and reagents for performing pretransfusion compatibility testing provide timely and safe transfusion to the patients.

TEST-IT Gel cards offer a complete profile made up of cost-efficient and user-friendly products for safe transfusion.

**BLOOD TYPING
PRODUCT BROCHURE**



ADVANTAGES



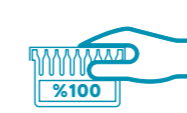
GEL CARD TECHNOLOGY



8 MICROTUBE



COMPLETE PROFILE



%100 USE OF CARDS



STABLE RESULTS



MAXIMUM INFORMATION

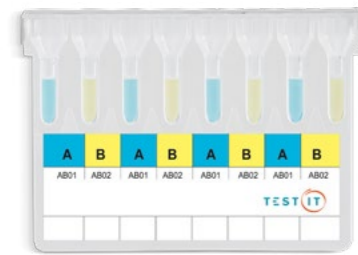


FLEXIBILITY & ADAPTABILITY

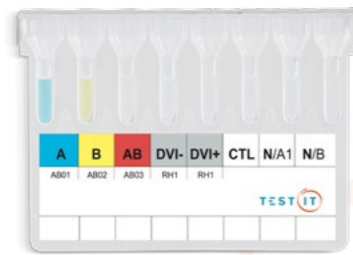


AUTOMATION

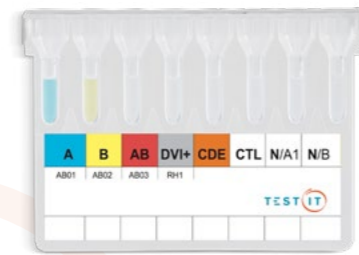
GEL CARDS



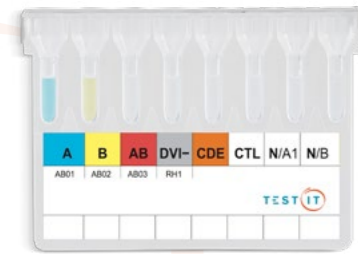
TEST-IT Gel
AB (x4)
REF TG101



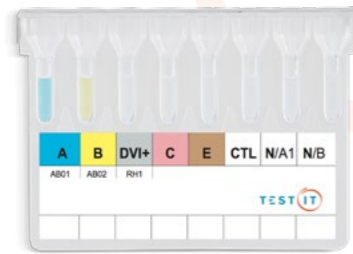
TEST-IT Gel
ABO/2D & Reverse
REF TG102



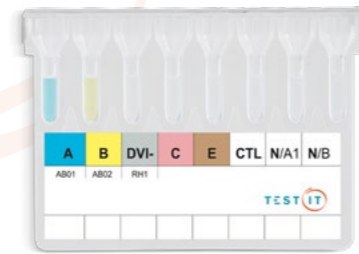
TEST-IT Gel
ABO/CDE (DVI+) & Reverse
REF TG103



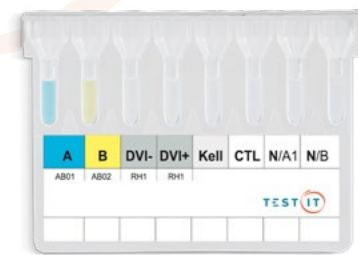
TEST-IT Gel
ABO/CDE (DVI-) & Reverse
REF TG104



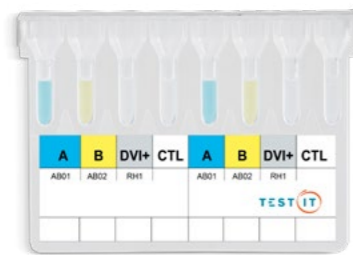
TEST-IT Gel
ABO/Rh(C,E) DVI+ & Reverse
REF TG105



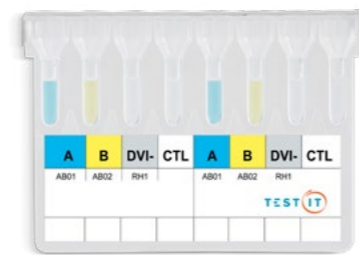
TEST-IT Gel
ABO/Rh(C,E) DVI- & Reverse
REF TG106



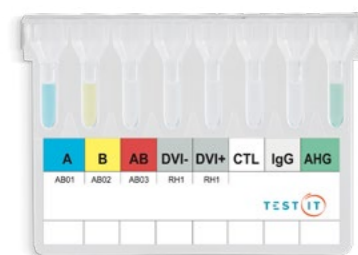
TEST-IT Gel
ABO/2D + Kell & Reverse
REF TG107



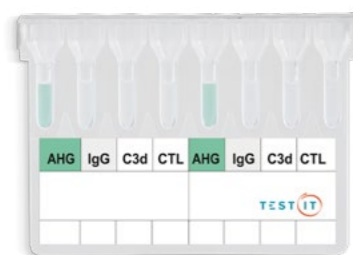
TEST-IT Gel
Confirm ABO/DVI+
REF TG108



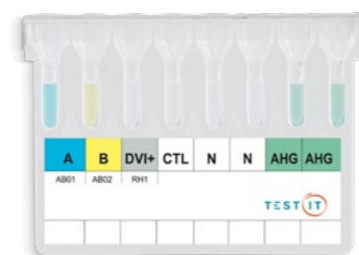
TEST-IT Gel
Confirm ABO/DVI-
REF TG109



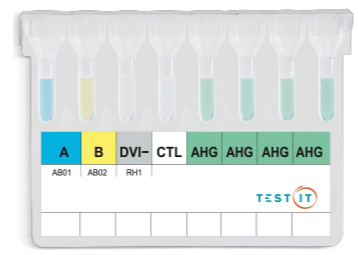
TEST-IT Gel
Newborn
REF TG110



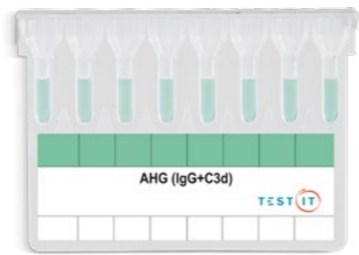
TEST-IT Gel
DAT Screen
REF TG111



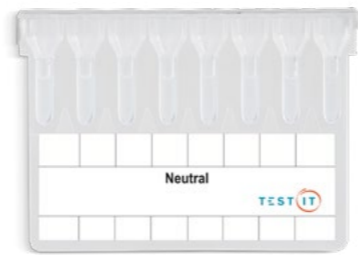
TEST-IT Gel
Cross Match
REF TG112



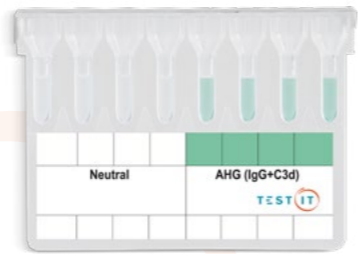
TEST-IT Gel
Type / Screen
REF TG113



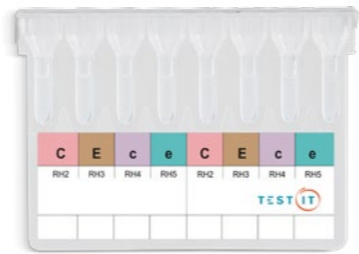
TEST-IT Gel
Coombs
REF TG114



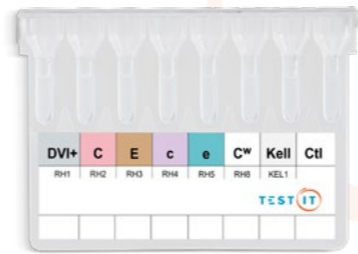
TEST-IT Gel
Neutral
REF TG115



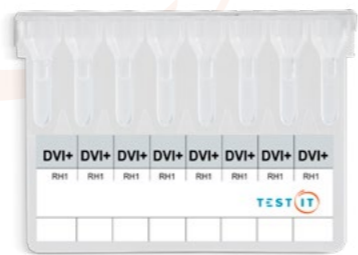
TEST-IT Gel
Neutral / Coombs
REF TG116



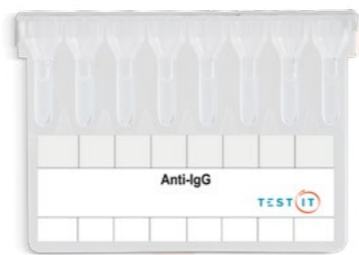
TEST-IT Gel
Rh Phenotype
REF TG117



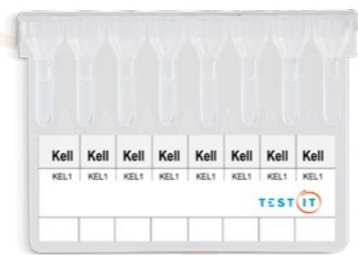
TEST-IT Gel
Rh Phenotype + Kell
REF TG118



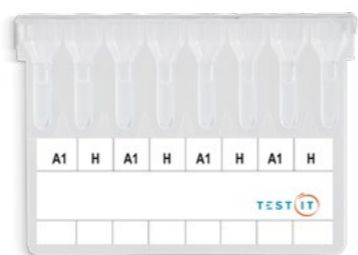
TEST-IT Gel
Gel Anti-DVI+
REF TG119



TEST-IT Gel
Gel Anti-IgG
REF TG120



TEST-IT Gel
Anti-Kell
REF TG121



TEST-IT Gel
ABO Type
REF TG122

REAGENTS AND SOLUTIONS

REFERENCE CODE	SHELF LIFE	PRODUCT NAME	PACKAGING TYPE
TG301	2 Years	TEST-IT LISS	100 ml
TG302	2 Years	TEST-IT LISS	500 ml
TG303	9 Months	TEST-IT Bromelin	30 ml
TG304	9 Months	TEST-IT Bromelin	100 ml
TG305	6 Months	TEST-IT Papain	10 ml



TEST-IT
PAPAIN



TEST-IT
BROMELIN



TEST-IT
LISS

REAGENT RED BLOOD CELLS 0.8%

REFERENCE CODE	SHELF LIFE	PRODUCT NAME	PACKAGING TYPE
TG201	6 Weeks	TEST-IT Cell A1-A2-B-O	4 x 10 ml
TG202	6 Weeks	TEST-IT Cell Reverse A1-B	2 x 10 ml
TG203	6 Weeks	TEST-IT Cell Screen 2	2 x 10ml
TG204	6 Weeks	TEST-IT Cell Screen 3	3 x 10 ml
TG205	6 Weeks	TEST-IT Cell Screen 4	4 x 10 ml
TG206	6 Weeks	TEST-IT Cell Screen 2P	2 x 10 ml
TG207	6 Weeks	TEST-IT Cell Screen 3P	3 x 10 ml
TG208	6 Weeks	TEST-IT Cell Screen 4P	4 x 10 ml
TG209	6 Weeks	TEST-IT Cell Panel 11	11 x 5 ml
TG210	6 Weeks	TEST-IT Cell Panel 11 P	11 x 5 ml
TG211	6 Weeks	TEST-IT Cell Coombs Control	1 x 10 ml
TG212	6 Weeks	TEST-IT Cell Quality Control - 2	2 x 6 ml
TG213	6 Weeks	TEST-IT Cell Quality Control - 4	4 x 6 ml



TEST IT CELL
A1



TEST IT CELL
B