Immucor, Inc. 3130 Gateway Drive Norcross, GA 30091-5625 Tel: (770) 441-2051 Toll-free: (800) 510-5110 FAX: (770) 441-3807 Web site http://www.immucor.com

Certificate of Analysis

This is to certify that the product listed hereunder has been manufactured and tested by Immucor, Inc., of Norcross, Georgia. The product is licensed for manufacture by the Food and Drug Administration of the United States Department of Health and Human Services under License No. 886. The product listed has been tested in accordance with current FDA requirements for the product in question, and has been found to meet all specifications.

Product:	Reagent Red Blood Cells for Detection of Unexpected Antibodies			
	Hemantigen (Pooled Cells) ☐	Panoscreen I and II	Panoscreen I, II, a	and III 🖂
Catalog Nos.			0002377 / 3 x 10 n	ηL
Lot No.	05924			
Expiration date:	2017-04-07 Date	e of manufacture:	2017-01-30	
Chemical Composition:	Group O human red blood cells suspended to 2-4% concentration in buffered preservative solution containing Neomycin Sulfate 0.1 mg/mL, Chloramphenicol 0.25 mg/mL, and Gentamycin Sulfate 0.05 mg/mL.			
Viral Marker Testing:	Requirement			Non-reactive
	Source material nonreactive for ant 1 and 2 (anti-HIV) and human hepa antigen (HBsAg); and nonreactive fFDA-licensed tests and nonreactive	ibodies to human immunodefic utitis C virus (Anti-HCV), and he for HIV-1 RNA and HCV RNA b	epatitis B surface by NAT using	HBsAg ⊠ Anti-HCV ⊠ Anti-HIV ⊠ HIV-1 RNA ⊠ HCV RNA ⊠ STS ⊠
Antigens represented:		Requirement		Confirmed
Antigene represented.	D, C, E, c, e, K, k, Fy ^a , Fy ^b , Jk ^a , Jl	20.00 S.O. S		
Identity testing:	Individual products tested for iden	tity as labeled.		
Approved for Release:	All specifications met; labeling che	ecked and confirmed.		Released
QC Reviewed by/Date:_─	1. Anglese 20FEB2017	Approved by/Date:	DJE1 21	FEB2017