



Product	10379 INDUSTRENE B PWD/22.68KG PV BG	PMC Biogenix, Inc
Description	INDUSTRENE B PWD/22.68KG PV BG	1231 Pope Street
Plant	PMC Biogenix, Inc	Memphis, TN 38108
Date Printed	07/13/2017	800-641-2152
Batch Class Name	I_B_PWD	

Characteristics	Method	Unit	Specification	
ACID NUMBER	FA1003	mgKOH/g	200.50	205.50
GARDNER COLOR (1963)	WM1001	num	0.0	3.0
GLC-C14	FA1015	%	0.0	5.0
GLC-C16	FA1015	%	25.0	33.0
GLC-C18	FA1015	%	61.0	67.0
IODINE VALUE	WM1009	g I/100g	0.0	3.0
SAP VALUE	FA1007	mgKOH/g	201.0	206.0
THRU 100 MESH	L 075660	%	95.0	100.0
TITER	FA1005A	Deg C	58.00	62.00
TRANS @ 440 nm	FA1023	%	40.0	100.0
TRANS @ 550 nm	FA1023	%	86.0	100.0
UNSAAPONIFIABLES	FA1006	%	0.00	0.40
WATER	WM1011	%	0.00	0.20

DISTRIBUTED BY: R.E. CARROLL, INC. 1570 NORTH OLDEN AVENUE EXT., EWING, N.J. 08638-3204 USA
T: 609-695-6211/800-257-9365 F: 609-695-0102 www.recarroll.com

The information contained herein is correct to the best of our knowledge. Your attention is directed to the pertinent Material Safety Data Sheets for the products mentioned herein. All sales are subject to PMC Biogenix, Inc's standard terms and conditions of sale, copies of which are available upon request and which are part of PMC Biogenix, Inc's invoices and/or order acknowledgements. Except as expressly provided in PMC Biogenix, Inc's standard terms and conditions of sale, no warranty, expressed or implied, including warranties of merchantability or fitness for a particular purpose, is made with respect to the products described herein. Nothing contained herein shall constitute permission or recommendation to practice any invention covered by a patent without a license from the owner of the patent.