

DATA REPORT

Customer DIVERSEY		Management Quality Manual n° MMMQ0000 (contractual)	
Product : Cleaklens plus VH5 dose		Control report n^b : CERT 14343	
Specification reference : NA		Purchase order n^b : 4701519869	
Analyst : MJA		Date of receipt : 09/08/2014	

PHYSICAL AND CHEMICAL PROPERTIES CONTROL

Customer's batch n^b : ENT22754 14 247	ISOTRON certificate(s) n^b : NA
Date of manufacturing : 09/2014	Produced quantity : 100 x 0,03L
Expiry date : 09/2016	FIDT N^b : 1892 ind N
ECP's batch n^b : 22754	Concentrate batch Nb : 471036

The below data (limits and results) are extracted from the Certificate of Analysis written by Seri Lara
(Quality Control Inspector) on 28/04/2014. This document was received the 04/28/2014.

Résultats :

Analyzed characteristics	Method of analysis	Results	Specification
Appearance (20°C)	PAG 183 G18 (001)	Clear colourless to yellow liquid	Clear colourless to yellow liquid
Odour (20°C)	PAG 186 G46 (001)	AS standard	AS standard
Specific gravity (20°C)	DM-004	1,035	1,010 - 1,050
pH NEAT	DM-001	5,48	5,00 - 6,00
pH 1% solution	DM-001	6,00	5,40 - 6,40
Viscosità (25°C, MVII, speed 21) [mPas]	DM-006	330	250 - 350
Percent Anionic (M=350g/moli)	DM-021	16,40	15,50 - 16,50
Bacterial Count (cfu/ml)	DM-019	< 300	< 300

C : Conform NC : Not Conform

NA : Not Applicable

Batch released by D. GHERSY, 17.10.2014

Date : 09/17/2014	Edited by : M. JARRIN	Checked by : D. GHERSY
-------------------	-----------------------	------------------------

Po P. LACHESNAIE

IMP 0180 - L