

Fresenius Kabi Deutschland GmbH

61346 Bad Homburg v. d. H.

Plant Bad Homburg

Certificate of Analysis

Product: Frebini Original E-P-S-DK/N-PL
Article: 7477221
Batch No.: 29T12171

1 X 500 ML EB

Parameter	Lower tol. limit / Lower limit (%)	Upper tol. limit / Upper Limit (%)	Evaluation
Expected result/Dimension			
Test result/Dimension			
Appearance			
.			conform
.			
light beige emulsion			
Odour			
.			conform
.			
neutral			
Visual Assessment			
.			conform
.			
Density (T = 20°C)			
g/ccm	1,054	1,058	
1,056 g/ccm			conform
pH-Value			
"	6,8	7,2	
7,1 "			conform
Filling volume			

500ml			conform
Incubation at 30 degrees Celsius			
.			conform
.			
Incubation at 40 degrees Celsius			
.			conform
.			
Bacteriological test			
.			conform
.			
Date of Manufacture			
.			
03/10/2023			conform

Fresenius Kabi Deutschland GmbH

61346 Bad Homburg v. d. H.

Plant Bad Homburg

Certificate of Analysis

Product: Frebini Original E-P-S-DK/N-PL
Article: 7477221
Batch No.: 29T12171

1 X 500 ML EB

Parameter	Lower tol. limit / Lower limit (%)	Upper tol. limit / Upper Limit (%)	Evaluation
Expected result/Dimension			
Test result/Dimension			

best before end

10/2024

conform

Released

This certificate is a computer print and valid without signature

Date: 2023/10/27 Head of Quality Control: Hazem Alnasr