

CERTIFICATE OF ANALYSIS

Page:

Issue Date:

Revision Date: 17/01/2018

Organik Kimya San. ve Tic. A. S.

This is to certify that the designated material has been tested and did comply with listed specifications when supplied in original container.

 Product :
 Ord.No / Cus.Ord.No / Inv.No
 Date :

 ORGALOK AK 13
 616014/1000000874 & 1000000875/IN12019000000329
 01/03/2019

 Customer : ADA COLOR EOOD
 Delivery address : Brezovsko Shose, Str. 4003 Plovdiv PLOVDIV - BULGARIA

Plate/Cont. No:34 ZM 3687

Production Date :		02/2019 6 Months		Lot Number :	19-10418 540
Test	Description		Units	Spec. Limits	Analysis Values
S.M.F.6	Appearance			White emulsion	White emulsion
S.M.F.3	Solid Content (1gr 150°C 20')		%	43 ± 1	43.3
S.M.F.2	pH			4.0 - 5.0	4.61
S.M.F.13	Viscosity 23°C (Brookfield RVT 3/20)		cps	1500 - 2100	2000
S.M.F.44	Gel co	ontent dry (82mesh/180µm)	gr/lt	max.0.2	0.05

The above is a copy of information from electronic file.

The given analysis values reflect the results of our quality control test methods. They are given without guarantee, as conditions and methods of

use of our products are beyond our control.



Form No: LB F 002