



PRODUCT BROUCHURE



CERTIFICATE

This is to Certify that the
Quality Management System
of
ESVEE BIOLOGICALS
301, KARAN SMRITI, PLOT NO. 133, PHASE-2, NAVDE, PANVEL,
DIST. RAIGARH, MAHARASHTRA 410206 INDIA.

has been independently assessed and is compliant
with the requirements of
ISO 9001:2015

This Certificate is applicable to the following product or service ranges:
**MANUFACTURE OF BIOLOGICAL MEDIA AND ENZYMES FOR DETERGENT,
FOOD, FEED, BIOFUEL AND PHARMACEUTICAL INDUSTRIES**

Certificate No.: TN91027A

Date of initial registration	21 December 2020
Date of this Certificate	21 December 2020
Surveillance audit on or before	20 November 2021
Recertification Due/ Certificate expiry	20 November 2023

This Certificate remains valid subject to satisfactory surveillance audits.

J. Bann
Director

For verification and updated information concerning the present certificate visit www.lmscertification.com
This Certificate is the property of LMS Certification Limited and shall be returned immediately upon demand.

IAS ACCREDITED
IAF ACCREDITED

LMS Certification Limited
Linsyris Business Centre, 43 Middle Hill Gate, Stockport,
Greater Manchester, England-SK1 3DG
Phone: +44 208 500 5068
Company No: 11029176
Email: info@lmscertification.com
Website: www.lmscertification.com

LMS/PA001/019/015

Certificate of Compliance

This is to certify that
ESVEE BIOLOGICALS
301, KARAN SMRITI, PLOT NO. 133, PHASE-2, NAVDE, PANVEL,
DIST. RAIGARH-410206, MAHARASHTRA, INDIA

has been assessed and found working satisfactorily as per the norms of "Good Manufacturing Practice" as laid down by World Health Organisation

WHO- cGMP-Good Manufacturing Practice-Food Hygiene
For the following scope:
"MANUFACTURE OF BIOLOGICAL MEDIA AND ENZYMES FOR DETERGENT, FOOD, FEED, BIOFUEL AND PHARMACEUTICAL INDUSTRIES"

This certificate is issued under the following conditions:
1. It applies only to the quality system maintained in the manufacture of above referenced product.
2. The certificate remains valid until the manufacturing conditions or the quality systems are changed and is subject to continuous surveillance according to the WHO-cGMP Guidelines
3. The certificate validity is conditioned by positive results or surveillance audits.

Certificate Number: QVA-EVLS-20-211303

To verify this certificate please visit at www.gaaf.us

Date of Certification	21 st December 2020
Issuance Date	21 st December 2020
1 st Surveillance Due	20 th December 2021
2 nd Surveillance Due	20 th December 2022
Re-Certificate Due	20 th December 2023

J. Bann
Authorized Signatory

QVA Certification
248 Address: Bayland Avenue, SM Washington, D.C. 20020
Validity of this certificate is subject to annual surveillance audits to be done accordingly
This certificate is the property of QVA Certification and shall be return immediately on request
QVA Certification is an independent Systems Policies and Personal assessment Body. QVA Certification is accredited by GAAP US

YEAR-2021

ESVEE BIOLOGICALS
ISO 9001:2015, cGMP certified



DEHYDRATED CULTURE MEDIA

1. SOYBEAN CASEIN DIGEST AGAR (TRYPTONE SOYA AGAR)	MA001H	100 G/500 G/ 2.0 KG
General purpose medium used for cultivation of wide variety of microorganisms from pharmaceutical products in accordance with harmonized method as per USP/IP/BP/EP/JP.		
2. SOYBEAN CASEIN DIGEST MEDIUM (Casein digest medium)	MB002H	500 G/ 2.5 KG/ 5.0 KG
General-purpose medium used for cultivation of a wide variety of microorganisms and recommended for sterility testing of moulds and lower bacteria.		
3. SABOURAUD DEXTROSE AGAR	MA003H	100 G/500 G/ 2.0 KG
Recommended for the cultivation of yeasts, moulds and aciduric bacteria from clinical and nonclinical samples.		
4. SABOURAUD DEXTROSE BROTH	MB004H	500 G/ 2.5 KG/ 5.0 KG
Recommended for the cultivation of yeasts, moulds and aciduric bacteria.		
5. NUTRIENT AGAR	MA005	100 G/500 G/ 5.0 KG
General purpose medium for the cultivation of less fastidious microorganisms, can be enriched with blood or other biological fluids.		
6. NUTRIENT BROTH	MB006	500 G/ 2.5 KG/ 5.0 KG
General purpose medium for the cultivation of less fastidious microorganisms, can be enriched with blood or other biological fluids.		
7. MACCONKEY AGAR	MA007H	100 G/500 G/ 2.0 KG
Selective isolation and differentiation of <i>E. coli</i> and other enteric bacteria from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP.		
8. MACCONKEY BROTH	MB008H	100 G/500 G
Selective enrichment of <i>E. coli</i> from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP.		

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9. R2A AGAR	MA009	100 G/500 G/ 2.0 KG
Recommended for heterotrophic plate count of water samples using longer incubation periods.		
10. R2A BROTH	MB010	100 G/500 G/ 5.0 KG
Recommended for cultivation and maintenance of heterotrophic bacteria from potable waters.		
11. CETRIMIDE AGAR	MA011H	100 G/500 G/ 2.0 KG
Selective medium used for is isolation and identification of <i>Pseudomonas aeruginosa</i> from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP/IP.		
12. MANNITOL SALT AGAR	MA012H	100 G/500 G
For selective isolation of pathogenic staphylococci from pharmaceutical products in accordance with Microbial limit test by harmonized method as per USP/EP/BP/JP/IP.		
13. BUFFERED SODIUM CHLORIDE PEPTONE SOLUTION	M013H	500 G
(pH: 7.0) Recommended as diluent for Microbial limit testing by harmonized methodology of pharmaceutical products in accordance with USP/EP/BP/JP/IP.		
14. EE BROTH MOSSEL	MB014H	100 G / 500 G
For selective enrichment of <i>Enterobacteriaceae</i> from pharmaceutical products in accordance with the microbial limit testing methodology of USP/EP/BP/JP/IP.		
15. XYLOSE LYSINE DEOXYCHOLATE AGAR	MA015H	100 G/ 500 G
Selective medium for isolation and enumeration of salmonella typhi and other salmonella species from pharmaceutical products in accordance with the microbial limit testing methodology of USP/EP/BP/JP/IP.		
16. VIOLET RED BILE GLUCOSE AGAR	MA016H	100 G/ 500 G
For detection and enumeration of <i>Enterobacteriaceae</i> from pharmaceutical products in accordance with the microbial limit testing by harmonized Methodology of USP/EP/BP/JP/IP.		
17. PLATE COUNT AGAR	MA017	100 G/ 500 G
Recommended for the determination of plate counts of microorganisms in food, water, waste water and also from clinical samples.		

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18. CHLORAMPHENICOL YEAST GLUCOSE AGAR	MA018	100 G/ 500 G
For selective enumeration of yeasts and moulds in milk and milk products.		
19. PSEUDOMONAS AGAR BASE	MA019	100 G/ 500 G
For selective isolation of <i>Pseudomonas</i> species		
20. FLUID LACTOSE MEDIUM	MB020	500 G
Used as a pre-enrichment medium for the detection of coliform bacteria in water, dairy products and food samples.		
21. ANTIBIOTIC ASSAY MEDIUM NO. I I	MA021	500 G
Used for microbiological assay of antibiotics in accordance with United states pharmacopoeia.		
22. YEAST MALT AGAR	MA022	500 G
Used for isolation and cultivation of yeast, moulds and other aciduric microorganisms.		
23. SABOURAUD CHLORAMPHENICOL AGAR	MA023	100 G/ 500 G
For selective cultivation of yeast and moulds from clinical and nonclinical samples.		
24. AGAR AGAR TYPE-I	RM001	100 G/ 500 G/ 2.5 KG/ 5.0 KG
Use in bacteriological routine laboratory work, plant tissue culture media, pharmaceutical preparations.		
25. EOSINE METHYLENE BLUE AGAR	MA024	100 G/ 500 G
Use for differential isolation of Gram-negative enteric bacilli from clinical and non-clinical samples.		
26. VIOLET RED BILE AGAR	MA025	100 G/ 500 G
Use selective isolation, detection and enumeration of coli-aerogenes bacteria in water food and milk products.		
27. LURIA BERTANI BROTH	MB026	500 G
Use for cultivation and maintenance of recombinant stains of <i>Escherichia coli</i> for molecular biology studies, may be used for cultivation and estimation of not particularly fastidious organisms.		



READY PREPARED MEDIA PLATES

1. SOYBEAN CASEIN DIGEST AGAR PLATES	RMP001	PAC OF 100
2. NUTRIENT AGAR PLATES	RMP002	PAC OF 100
3. BLOOD AGAR PLATES	RMP003	PAC OF 100
4. SABOURAUD DEXTROSE AGAR PLATES	RMP004	PAC OF 100
5. MANNITOL SALT AGAR PLATES	RMP005	PAC OF 100
6. MACCONKEY AGAR PLATES	RMP006	PAC OF 100
7. CETRIMIDE AGAR PLATES	RMP007	PAC OF 100

READY TO USE MEDIA (NO STERILIZATION REQUIRED)

1. NUTRIENT AGAR	RP001	400 ML
2. CETRIMIDE AGAR	RP002	400 ML
3. MANNITOL SALT AGAR	RP003	400 ML
4. MACCONKEY AGAR	RP004	400 ML
5. SOYABEAN CASEIN DIGEST AGAR	RP005	400 ML
6. SABOURAUD DEXTROSE AGAR	RP006	400 ML

CONTACT DETAILS:

Email: svbiologicals@gmail.com

Mob: 8169435895