

CERTIFICATE

This is to certify that the research work embodied in this thesis entitled "Development And Validation For Simultaneous Estimation Of Framycetin Sulphate, Dexamethasone And Clotrimazole By RP-HPLC In Bulk And Pharmaceutical Formulation" submitted to Swami Ramanand Teerth Marathwada University, Nanded was carried out by MISS.AMBEKAR VAIBHAVI NAGNATH at Maharashtra College of Pharmacy, Nilanga under the supervision of DR.RAHUL S.SOLUNKE for the partial fulfillment of the requirement for the award of degree of Master of Pharmacy in the subject Pharmaceutical Quality Assurance. The extent and sources of information/materials as has been obtained by candidate from other sources has been duly acknowledged by her in the thesis. The research work of her is original and bonafide.

Date: 08 | 08 | 2022

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DR. RAHUL S.SOLUNKE Research Guide

Maharashtra College of Pharmacy, Nilanga



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This is to certify that the research work embodied in this thesis entitled "FORMULATION AND EVALUATION OF ANTIFUNGAL CREAM" submitted to Swami Ramanand Teerth Marathwada University, Nanded was carried out by MR. AURADE GANESH KUMAR at Maharashtra College of Pharmacy, Nilanga under the supervision of DR. S. S. PATIL and Co-supervision of Mr. SHETKAR M. A. for the partial fulfillment of the requirement for the award of degree of Master of Pharmacy in the subject Pharmaceutical Quality Assurance. The extent and sources of information/materials as has been obtained by candidate from other sources has been duly acknowledged by her in the thesis. The research work of her is original and bonafide.

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Maharashtra College of Pharmacy, Nilanga



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This is to certify that the research work embodied in this thesis entitled "FORMULATION AND EVALUATION OF HERBAL CREAM" submitted to Swami Ramanand Teerth Marathwada University, Nanded was carried out by MS. BALURE ANKITA RAJKUMAR at Maharashtra College of Pharmacy, Nilanga under the supervision of DR. S.V. USNALE and Co-supervision of Mr. S.V. GARAD for the partial fulfillment of the requirement for the award of degree of Master of Pharmacy in the subject Pharmaceutical Quality Assurance. The extent and sources of information/materials as has been obtained by candidate from other sources has been duly acknowledged by her in the thesis. The research work of her is original and bonafide.

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DR. S.V. USNALE

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This is to certify that the research work embodied in this thesis entitled "FORMULATION AND EVALUATION OF HERBAL MICRO-EMULGEL CONTAINING ARGEMONE MEXICANA SEEDS EXTRACT FOR TOPICAL USE" submitted to Swami Ramanand Teerth Marathwada University, Nanded was carried out by Mr. PRAFULL DEEPAK CHANDANSHIVE at Maharashtra College of Pharmacy, Nilanga under the supervision of Mr. M.A. SHETKAR for the partial fulfillment of the requirement for the award of degree of Master of Pharmacy in the subject Pharmaceutical Quality Assurance. The extent and sources of information/materials as has been obtained by candidate from other sources has been duly acknowledged by her in the thesis. The research work of his is original and bonafide.

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Mr.M.A. SHETKAR

Research Guide

Maharashtra College of Pharmacy, Nilanga





CERTIFICATE

This is to certify that the research work embodied in this thesis entitled "DEVELOPEMENT AND VALIDATION OF ANALYTICAL METHOD FOR SIMULTANIOUS ESSTIMATION OF GLICLAZIDE, METFORMIN HCL AND RP-HPLC IN BULK AND MARKETED ROSIGLITAZONE BY PREPARATION." submitted to Swami Ramanand Teerth Marathwada University, Nanded was carried out by MR. RUSHIKESH DHONDIRAM CHAUDHARI at Maharashtra College of Pharmacy, Nilanga under the supervision of DR. RAHUL S. SOLUNKE for the partial fulfillment of the requirement for the award of degree of Master of Pharmacy in the subject Pharmaceutical Quality Assurance. The extent and sources of information/materials as has been obtained by candidate from other sources has been duly acknowledged by her in the thesis. The research work of her is original and bonafide.

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DR. RAHUL S. SOLUNKE

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Maharashtra College of Pharmacy, Nilanga





CERTIFICATE

This is to certify that the research work embodied in this thesis entitled "Formulation and Evaluation of Dolutegravir Nanosponge" submitted to Swami Ramanand Teerth Marathwada University, Nanded was carried out by MISS. DAHALE POOJA PARMESHWAR at Maharashtra College of Pharmacy, Nilanga under the supervision of DR. RAHUL S. SOLUNKE for the partial fulfillment of the requirement for the award of degree of Master of Pharmacy in the subject Pharmaceutical Quality Assurance. The extent and sources of information/materials as has been obtained by candidate from other sources has been duly acknowledged by her in the thesis. The research work of her is original and bonafide.

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This is to certify that the research work embodied in this thesis entitled "FORMULATION AND EVALUATION OF HERBAL CREAM CONTAINING NIGELLASATIVA SEEDS EXTRACT FOR TOPICAL USE" submitted to Swami Ramanand Teerth Marathwada University, Nanded was carried out by Mr. NACHIKET SHARANAPPA DHARAMSHETTY at Maharashtra College of Pharmacy, Nilanga under the supervision of DR. S. S. PATIL and Co-supervision MR. SHAIKH P.H. for the partial fulfillment of the requirement for the award of degree of Master of Pharmacy in the subject Pharmaceutical Quality Assurance. The extent and sources of information/materials as has been obtained by candidate from other sources has been duly acknowledged by her in the thesis. The research work of his is original and bonafide.

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This is to certify that the research work embodied in this thesis entitled "Formulation, Characterization And Evaluation Of Silver Nanoparticles Comprising Asparagus racemosus Root Extract" submitted to Swami Ramanand Teerth Marathwada University, Nanded was carried out by Miss. Dhumal Sonal Dnyandev at Maharashtra College of Pharmacy, Nilanga under my supervision for the partial fulfilment of the requirement for the award of degree of Master of Pharmacy in the subject Pharmaceutical Quality Assurance. The extent and sources of information/materials as has been obtained by candidate from other sources has been duly acknowledged by her in the thesis. The research work of her is original and bonafide.

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Maharashtra College of Pharmac Nilanga 413 521 Dist Latur

Dr. C.V. PANCHAL

M. Pharm, Ph.D.

Maharashtra College of Pharmacy, Nilanga



CERTIFICATE

This is to certify that the research work embodied in this thesis entitled "Development and Validation for Simultaneous Estimation of Methylcobalamin, Alpha Lipoic Acid, Pyridoxine and Folic Acid by RP-HPLC in Bulk and Marketed Dosage Form "submitted to Swami Ramanand Teerth Marathwada University, Nanded was carried out by MR.GIRI VISHAL PRAVIN at Maharashtra College of Pharmacy, Nilanga under the supervision of DR.RAHUL S. SOLUNKE for the partial fulfillment of the requirement for the award of degree of Master of Pharmacy in the subject Pharmaceutical Quality Assurance. The extent and sources of information/materials as has been obtained by candidate from other sources has been duly acknowledged by her in the thesis. The research work of her is original and bonafide.

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DR. RAHUL S. SOLUNKE

Research Guide Maharashtra College of Pharmacy, Nilanga



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This is to certify that the research work embodied in this thesis entitled "Development And Validation For Simultaneous Estimation of Amoxicillin, Potassium clavulanate and Prednisolone By RP-HPLC In Bulk And Pharmaceutical Formulation" submitted to Swami Ramanand Teerth Marathwada University, Nanded was carried out by MR. RAVIKIRAN SANJAY GUNALE at Maharashtra College of Pharmacy, Nilanga under the supervision of DR. RAHUL S. SOLUNKE for the partial fulfillment of the requirement for the award of degree of Master of Pharmacy in the subject Pharmaceutical Quality Assurance. The extent and sources of information/materials as has been obtained by candidate from other sources has been duly acknowledged by her in the thesis. The research work of her is original and bonafied.

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DR. RAHUL S. SOLUNKE
Research Guide
Maharashtra College of Pharmacy, Nilanga



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This is to certify that the research work embodied in this thesis entitled "FORMULATION AND EVALUATION OF FAST DISSOLVING FILM OF VENLAFAXINE HCL" submitted to Swami Ramanand Teerth Marathwada University, Nanded was carried out by Miss PATIL VAISHALI RAMKRISHNA at Maharashtra College of Pharmacy, Nilanga under the supervision of DR. RAHUL S. SOLUNKE for the partial fulfillment of the requirement for the award of degree of Master of Pharmacy in the subject Pharmaceutical Quality Assurance. The extent and sources of information/materials as has been obtained by candidate from other sources has been duly acknowledged by her in the thesis. The research work of her is original and bonafide.

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DR. RAHUL S. SOLUNKE

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This is to certify that the research work embodied in this thesis entitled "DEVELOPMENT AND VALIDATION OF ANALYTICAL METHOD OF BOSENTAN IN TABLET DOSAGE FORM USING RP- HPLC TECHNIQUE "submitted to Swami Ramanand Teerth Marathwada University, Nanded was carried out by Miss. Pawar Pallavi Vyankat at Maharashtra College of Pharmacy, Nilanga under the supervision of Mr. S.P.Kumbhar for the partial fulfillment of the requirement for the award of degree of Master of Pharmacy in the subject Pharmaceutical Quality Assurance. The extent and sources of information/materials as has been obtained by candidate from other sources has been duly acknowledged by her in the thesis. The research work of her is original and bonafide.

Date: 08/08/2022

Place: Nilanga





Mr. S.P. KUMBHAR
M.Pharm, (Ph.D.)

Research Project Guide

Maharashtra College of Pharmacy, Nilanga







CERTIFICATE

This is to certify that the research work embodied in this thesis entitled "FORMULATION AND EVALUATION OF HERBAL LOZENGES "submitted to Swami Ramanand Teerth Marathwada University, Nanded was carried out by Miss. GEETANJALI DATTATRAYA RAJE at Maharashtra College of Pharmacy, Nilanga under the supervision of Dr.S.S.PATIL the partial fulfillment of the requirement for the award of degree of Master of Pharmacy in the subject Pharmaceutical Quality Assurance. The extent and sources of information/materials as has been obtained by candidate from other sources has been duly acknowledged by her in the thesis. The research work of his is original and bonafide.

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Place: Nilanga

Dr.S.S.PATIL

Principal MCP, Nilanga

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This is to certify that the research work embodied in this thesis entitled Method Development and Validation of Everolimus by RP-HPLC submitted to Swami Ramanand Teerth Marathwada University, Nanded was carried out by Miss. Shinde Jyoti Dhanraj at Maharashtra College of Pharmacy, Nilanga under my supervision for the partial fulfilment of the requirement for the award of degree of Master of Pharmacy in the of The and sources Quality Assurance. extent Pharmaceutical subject information/materials as has been obtained by candidate from other sources has been duly acknowledged by her in the thesis. The research work of her is original and bonafide.

Date: 08/08/2022

Place: Nilanga

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Research Guide

Prof. (Dr.) S.S. Patil

M. Pharm, Ph.D.

Maharashtra College of Pharmacy Nilanga 413 521 Dist.Latur



CERTIFICATE

This is to certify that the research work embodied in this thesis entitled "
FORMULATION DEVELOPMENT AND EVALUATION OF NOVEL EMULGEL
OF ERYTHRINA VARIEGATA LEAVES EXTRACT" submitted to Swami
Ramanand Teerth Marathwada University, Nanded was carried out by
MISS.SURYAWANSHI ASMITA RAJARAM at Maharashtra College of Pharmacy,
Nilanga under the supervision of Prof. Dr. S. S. PATIL and co-supervision of Mr. S. J.
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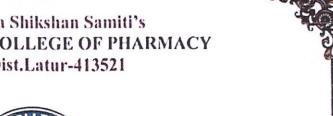
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Prof. Dr. S.S. PATIL Research Guide

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CERTIFICATE

This is to certify that the research work embodied in this thesis entitled "FORMULATION AND EVALUATION OF ANTIBACTERIAL HERBAL CREAM CONTAINING ALSTONIA SCHOLARIS LEAVES FOR TOPICAL USE" submitted to Swami Ramanand Teerth Marathwada University, Nanded was carried out by MISS.SURYAWANSHI KRANTI DAYANAND at Maharashtra College of Pharmacy, Nilanga under the supervision of DR. S. S. PATIL and Co-Supervision of Mr. S. V. Garad for the partial fulfillment of the requirement for the award of degree of Master of Pharmacy in the subject Pharmaceutical Quality Assurance. The extent and sources of information/materials as has been obtained by candidate from other sources has been duly acknowledged by her in the thesis. The research work of her is original and bonafide.

Date: 12/08/2012

Place: Nilanga

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