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#### Lot Detail Report

Report Date:

07-JUL-2004 01:39 PM

Page 1 of 1

Lot Number: 04-37150-1

Lot Status: SCHEDULED

Target pH: 6.0

**External Lot: N** 

**Project**: 225719

Formulation ID: 107337 V. 1 TRAVATAN BAC Free, 0.004%-no ZnCl2

Lot Purpose: Microbiology

Reference Num: LN 11246:008

Lot Description: 0.004% TRavatan BAC Free no Zinc chloride

Mfg Lot Number:

Dosage Form: Solution

Batch Made by: Sandhya Rugwani

**Expiration Date:** 

**Retest Period:** 

Storage Cond.: 2-25C

**FORMULATION** 

**Description** Concentration <u>Units</u> **Purpose** AI06221, 0.004% W/V % Active Ingredient W/V % Polyoxyl 40 Hydrogenated Castor Oil, 0.5% Surfactant Boric Acid, 1% W/V % **Buffering Agent** Sorbitol, 0.25% W/V % Excipient Propylene Glycol, 0.75% W/V % Excipient Sodium Hydroxide, adjust pH W/V % Ph Adjust Hydrochloric Acid, adjust pH W/V % Ph Adjust Purified Water, q.s. 100% W/V % Vehicle

**Formulation Comments:** 

**Batch Comments:** 

Lot Comments:

**PACKAGING** 

Package BOM #: 94 Descr: FORMULATION DEV BOM 19, BULK POLYSTYRENE PLASTIC CONTAINER

Sterilization Package Expiration Alcon Method Lot No. Date Part # **Component Description** NON-SPECIFIED POLYSTYRENE BULK Non-Specified

Operation Perform & Performed/ Witness Witnessed by Date

CONTAINER FOR RESEARCH BOM'S

Lot Filled by: SANDHYA RUGWANI

01/07 00 504-00

Fill Location: R&D Fort Worth

**Packaging** 

Fill Volume: 200mL

Lot Fill Date: 07-Jul-2004

Num Units Filled: 1

Date: 7/8/64

Database: LIMSAR

Batch-Lot #: 04-37150-1

FB\_Lot\_Rep.03.LIMS042.1.032004.P0002254





**Lot Detail Report** 

Report Date:

07-JUL-2004 01:41 PM

Page 1 of 1

Lot Number: 04-37152-1 Lot Status: SCHEDULED External Lot: N

Formulation ID: 107339 V. 1 TRAVATAN BAC Free, 0.004%-No Boric Acid

Lot Purpose: Microbiology

Lot Description: 0.004% TRavatan BAC Free, no Boric Acid

Mfg Lot Number:

Target pH: 6.0

Project: 225719

Reference Num: LN 11246:009

Dosage Form: Solution

Batch Made by: Sandhya Rugwani

Expiration Date:

**Retest Period:** 

Storage Cond.: 2-25C

FORMULATION

Description Concentration Units **Purpose** W/V % Al06221, 0.004% Active Ingredient Polyoxyl 40 Hydrogenated Castor Oil, 0.5% W/V % Surfactant Sorbitol, 0.25% W/V % Excipient W/V % Propylene Glycol, 0.75% Excipient Zinc Chloride, 0.0025% W/V % Excipient Sodium Hydroxide, adjust pH W/V % Ph Adjust Hydrochloric Acid. W/V % Ph Adjust adjust pH Purified Water, W/V % Vehicle q.s. 100%

**Formulation Comments:** 

**Batch Comments:** 

Lot Comments:

**PACKAGING** 

Package BOM #: 94 Descr: FORMULATION DEV BOM 19, BULK POLYSTYRENE PLASTIC CONTAINER

Packaging
Operation Perform &
Sterilization Package Expiration Alcon Performed/ Witness
Method Lot No. Date Part # Witnessed by Date

NON-SPECIFIED POLYSTYRENE BULK Non-Specified CONTAINER FOR RESEARCH BOM'S

0050000000

01107 -

\_\_<u>sr\_\_</u> 717104 1.MM 7-7-04

Lot Filled by: SANDHYA RUGWANI

Lot Fill Date: 07-Jul-2004

Fill Location: R&D Fort Worth

Fill Volume: 200mL

**Component Description** 

Num Units Filled: 1

Approved by: Remarkana Date: 7/8/04

Database: LIMSAR

Batch-Lot #: 04-37152-1

FB\_Lot\_Rep.03.LIMS042.1.032004.P0002254



### Lot Detail Report

Alcor

**R&D LIMS** 

Report Date:

07-JUL-2004 01:44 PM

Page 1 of 1

Lot Number: 04-37156-1

Lot Status: SCHEDULED

External Lot: N

Formulation ID: 107341 V. 1 TRAVATAN BAC Free, 0.004%-85% ZnCl2 & Boric Acid

Lot Description: 0.004% Travatan BAC Free,85% ZnCl2 & Boric Acid

Mfg Lot Number:

Lot Purpose: Microbiology

Target pH: 6.0

**Project: 225202** 

Reference Num: LN 11246: 010

Batch Made by: Sandhya Rugwani

**Expiration Date:** 

**Retest Period:** 

Dosage Form: Solution

Storage Cond.: 2-25C

**FORMULATION** 

Description	Concentration	Units	Purpose
Al06221,	0.004%	<del>W/∨</del> %	Active Ingredient
Polyoxyl 40 Hydrogenated Castor Oil,	0.5%	W/V %	Surfactant
Boric Acid,	0.85%	W/V %	Buffering Agent
Sorbitol,	0.25%	W/V %	Excipient
Propylene Glycol,	0.75%	W/V %	Excipient
Zinc Chloride,	0.002125%	W/V %	Excipient
Sodium Hydroxide,	adjust pH	W/V %	Ph Adjust
Hydrochloric Acid,	adjust pH	W/V %	Ph Adjust
Purified Water,	q.s. 100%	W/V %	Vehicle

Formulation Comments:

**Batch Comments:** 

Lot Comments:

**PACKAGING** 

Package BOM #: 94

Descr: FORMULATION DEV BOM 19, BULK POLYSTYRENE PLASTIC CONTAINER

Operation Performed/ Witnessed by Perform & Witness Date

**Component Description** 

Method NON-SPECIFIED POLYSTYRENE BULK Non-Specified CONTAINER FOR RESEARCH BOM'S

Sterilization Package

Expiration Date 00504001 01/07

Alcon Part #

Lot Filled by: SANDHYA RUGWANI

Lot Fill Date: 07-Jul-2004

Fill Location: R&D Fort Worth

Fill Volume: 200mL

Num Units Filled: 1

Lot No.

Approved by:

Remallarkan

7/8/04

Database: LIMSAR

Batch-Lot #: 04-37156-1

FB\_Lot\_Rep.03.LIMS042.1.032004.P0002254



# **Formulation Report**

Page 1 of 1

Report Date:

06-JUL-2004 02:35 PM

Formulation ID: 107047

Alcon

**R&D LIMS** 

Vers. 2

**Description:** TRAVATAN BAC Free, 0.004%

Target pH: 6.0

Units: W/V %

Dosage Form: SOLUTION

Component Al06221	Concentration 0.004%	Purpose Active Ingredient
Polyoxyl 40 Hydrogenated Castor Oil	0.5%	Surfactant
Boric Acid	1%	Buffering Agent
Sorbitol	0.25%	Excipient
Propylene Glycol	0.75%	Excipient
Zinc Chloride	0.0025%	Excipient
Sodium Hydroxide	adjust pH	Ph Adjust
Hydrochloric Acid	adjust pH	Ph Adjust
Purified Water	q.s. 100%	Vehicle

Database: LIMSAR

FB\_FormRep\_Short.02.LIMS037.0.012004.P0002250



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