

BOOK NO: 13160

PAGE NO: 66

TITLE *Make FID for AL-37807 vehicle with Zinc*

PROJECT # *225692*

(cont. from page *start*)

OBJECTIVE: Make an FID for a AL-37807 vehicle (pH 7.5) containing Zinc Chloride and Propylene Glycol.

for 3/12/07

for 3-12-07

Alcon
R&D LIMS

Formulation Detail Report

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Report Date: 12-MAR-2007 09:07 AM

Formulation ID: 112148 Vers. 1 Division: FW Project #: 225692

Description: AL-37807 vehicle with Zinc Chloride and Prop. Gly. at pH7.5
 Name: AL-37807 vehicle with Zinc Chloride and Prop. Gly. at pH7.5
 Lifecycle: Exploratory Respon. Formulator: Not Assigned
 Status: APPROVED FID Originated By: Bhagwati Kabra
 Reference: LN 13160:66 Origination Date: 12-Mar-2007
 Primary: N Stock: N Released: N Version Originated by: Bhagwati Kabra
 Dosage Form: SOLUTION Record Entered By: Jason Mcmillen
 Target pH: 7.5 Record Entered Date: 12-Mar-2007
 Density: Modified By: Jason Mcmillen
 Units: W/V % Date: 12-Mar-2007
 Marketed: N Approved By: Jason Mcmillen
 Alt. Purpose: Date: 12-Mar-2007

Component	Concentration	Units	Purpose
Propylene Glycol	1.6%	W/V %	Excipient
Mannitol	0.1%	W/V %	Tonicity Agent
Boric Acid	0.25%	W/V %	Buffering Agent
Zinc Chloride	0.025%	W/V %	Excipient
Hydrochloric Acid	qs to pH 7.5	W/V %	Ph Adjust
Sodium Hydroxide	qs to pH 7.5	W/V %	Ph Adjust
Purified Water	qs to 100%	W/V %	Vehicle

(cont. on page *end*)

Verified By: *[Signature]*

Date: *3-19-07*

Entered By: *[Signature]*

Date: *3-12-07*