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RESEARCH**

APPLICATION NUMBER:
203168Orig1s000

CHEMISTRY REVIEW(S)

To: NDA 203168 File

Date: 05-April-2013

From: Rapti D. Madurawe, Ph.D., Branch Chief, Branch V/Division II, ONDQA

Dr. Rao Kambhampati recommended CMC labeling revisions in Addendum1 to Review #1 dated 04-April-2013. The recommended labeling changes may be made post-approval and the NDA may be approved with the current labeling provided in Amendment 0012 dated 03-April-2013.

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/s/

RAPTI D MADURawe

04/05/2013

NDA# 203168
Addendum 1 to Quality Review #1
For Division of Topical and Ophthalmology Products

1. NDA# **203168**

2. Amendment # and Date: 0011 dated 3/18/13

3. REVIEW DATE: 4-4-13

4. REVIEWER: Rao V. Kambhampati, Ph.D.

5. PREVIOUS DOCUMENTS:

Previous Documents

N203168 ORIG-1 0000 (0) Quality Review

Document Date

2/25/13

6. SUBMISSION(S) BEING REVIEWED:

Submissions Reviewed

NDA 203-168 Amendment 0011 (11)

Global Submit Date

3/18/13

7. NAME & ADDRESS OF APPLICANT:

Name:	Bausch & Lomb Incorporated (formerly ISTA Pharmaceuticals, Inc.)
Address:	50 Technology Drive Irvine, CA 92618
Representative:	N/A
Telephone:	949-727-0833

8. DRUG PRODUCT NAME/CODE/TYPE:

- a) Proprietary Name: ProlensaTM
- b) Non-Proprietary Name (USAN): Bromfenac ophthalmic solution, 0.07%
- c) Code Name/# (ONDQA only): N/A
- d) Chem. Type/Submission Priority (ONDC only):
 - Chem. Type: 5
 - Submission Priority: S

9. LEGAL BASIS FOR SUBMISSION: NDA (CDA, 21 CFR 314.50), 505 (b)(1)

10. PHARMACOL CATEGORY: Nonsteroidal anti-inflammatory drug (NSAID)
for ophthalmic use (Cyclooxygenase 1 and 2
inhibitor)

11. DOSAGE FORM: Ophthalmic solution

12. STRENGTH/POTENCY: 0.07%

13. ROUTE OF ADMINISTRATION: Topical (ocular) instillation

14. Rx/OTC DISPENSED: X Rx OTC

15. SPOTS (SPECIAL PRODUCTS ON-LINE TRACKING SYSTEM):

 SPOTS product – Form Completed

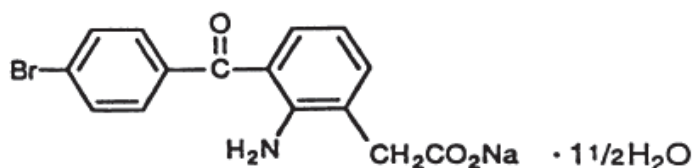
 X Not a SPOTS product

16. CHEMICAL NAME, STRUCTURAL FORMULA, MOLECULAR
FORMULA, MOLECULAR WEIGHT:

Sodium [2-amino-3-(4-bromobenzoyl) phenyl] acetate sesquihydrate

or

Benzeneacetic acid, 2-amino-3-(4-bromobenzoyl)-, monosodium salt, sesquihydrate



C₁₅H₁₁ BrNNaO₃ • 1½ H₂O

383.17

USAN Name: Bromfenac sodium



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