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**ANALYSIS OF AGREEMENT CONTAINING CONSENT ORDERS
TO AID PUBLIC COMMENT**

In the Matter of Novartis AG

File No. 121-0144

The Federal Trade Commission (“Commission”) has accepted, subject to final approval, an Agreement Containing Consent Orders (“Consent Agreement”) from Novartis AG (“Novartis”) that is designed to remedy the anticompetitive effects of Novartis’s acquisition of Fougera Holdings Inc. (“Fougera”) in several generic pharmaceutical markets. Under the terms of the proposed Consent Agreement, Novartis is required to: (1) terminate Novartis’s marketing agreement with Tolmar, Inc. (“Tolmar”) with respect to the currently marketed products generic

calcipotriene topical solution, generic lidocaine-prilocaine cream, generic metronidazole topical gel, and generic diclofenac sodium gel, the Commission may appoint a trustee to effect the return of such rights.

The proposed remedy contains several provisions to ensure that the transfer of rights back to Tolmar is successful. The Consent Agreement contains an Order to Maintain Assets that requires Novartis to continue to market the Marketed Divestiture Products in a manner that maintains the full economic viability and marketability of the businesses until Tolmar directs Novartis to cease marketing the Marketed Divestiture Products or Tolmar's new marketing partner commences the distribution, marketing, and sale of the Marketed Divestiture Products.

The Commission appointed William Rahe of Quantic Regulatory Services, LLC to act as an interim monitor to assure that Novartis expeditiously complies with all of its obligations and performs all of its responsibilities as required by the Consent Agreement. In order to ensure that the Commission remains informed about the status of the returned rights and assets, the Consent Agreement requires Novartis to file reports with the interim monitor who will report in writing to the Commission concerning performance by Novartis of its obligation under the Consent Agreement.

The purpose of this an0060j44c100000DID462c s