

## **SUMMARY OF THE PROPOSED TRANSACTION**

[In terms of Regulation 13 (1B) of the Competition Commission of India (Procedure in regard to the transaction of business relating to combinations), 2011, as amended on 1 July 2015 (**Combination Regulations**)]

### **1. Name of the parties**

The parties are Clariant India Limited (**CIL**) and Vivimed Labs Limited (**"Vivimed"**, and together with CIL, **"Parties"**)

### **2. Type of combination**

The Proposed Combination is in the nature of an acquisition within the meaning of Section 5(a) of the Competition Act.

CIL proposes to acquire Vivimed's business relating to its specialty chemicals used in the manufacturing of personal care products.

### **3. Area of activity of the Parties**

CIL is engaged in the manufacturing and trading of packaging material used by pharmaceutical and other industries. CIL is also engaged in

manufacturing and provision of various specialty chemicals for and application solutions for consumer care and industrial markets in India.

Vivimed is engaged in the manufacturing and provision of specialty chemicals used for manufacturing home and personal care products like hair, skin, oral care and anti-microbial preservatives. Vivimed is also present in manufacturing of Active Pharmaceutical Ingredients (**API**), Finished Dosage Formulation (**FDF**) and Retail Branded Formulation. It is also present in the industrial care segments like photo chromic dyes and imaging chemicals.

#### **4. Relevant markets**

The Proposed Combination relates to the following specialty chemicals used in manufacturing of cosmetic and personal care products, each of which are a separate relevant markets:

1. 4-Butyl Resorcinol
2. 9-OXO
3. ADNSA
4. Allantoin
5. Aloe Barbadensis
6. Ascorbic Acid
7. Ascorbic Acid 2 Glucoside

8. Benzethonium Chloride
9. Benzophenone- 3
10. Benzophenone- 4
11. Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine
12. Butyl Methoxy Dibenzoyl Methane
13. Calcium Glycerophosphate
14. Chlorhexidine
15. Chlorhexidine Digluconate
16. Chlorhexidine Digluconate
17. Chlorhexidine Dihydrochloride
18. Chlorophenesisin
19. Chloroxylonol
20. Climbazole
21. Curcuma
22. Diethylhexyl Butamido Triazone
23. Diethylhexyl Butamido Triazone
24. Ethyl Hexyl Triazone
25. Ethylhexyl Methoxycinnamate
26. Glyceryl Undecylenate
27. Glyceryl Undecylenate, Chlorphenesisin, Propylene Glycol
28. Guar Hydroxypropyl Trimonium Chloride
29. Guar Hydroxypropyl Trimonium Chloride
30. Guar Hydroxypropyl Trimonium Chloride

31. Guar Hydroxypropyl Trimonium Chloride
32. Guar Hydroxypropyl Trimonium Chloride
33. Homosalate
34. Kozyl Chloride
35. Magnesium Ascorbyl Phosphate
36. Magnesium Glycerophosphate
37. Menthyl Lactate
38. Methylene Bis-Benzotriazolyl Tetramethylbutylphenol
39. Mexoryl
40. Nordihydroguaiaretic Acid
41. Octetidine HCL
42. Octocrylene
43. Octyl Dimethyl PABA
44. Octyl Methoxycinnamate (and) Butyl Methoxydibenzoylmethane (and)  
Octyl Salicylate
45. Pantethine 80%
46. Phenylbenzimidazole Sulfonic Acid
47. Piroctoneolamine
48. Pyrrolidinyli Diaminopyrimidine Oxide
49. Salicylic Acid
50. Silver Oxide DTPA Solution
51. Silver Oxide Pentasodium Salt
52. Tocopheryl Acetate

53. Triclocarban

54. Zinc Pyrithione

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