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## **GREEN APPLE BASE - IMAB38**

ACCORDS & BASES FORMULA Available on PerfumerArchive.com

| MATERIAL         %           HEDIONE         16.67           GALAXOLIDE 50         10.00           LILIAL         8.33           LYRAL         8.33           VERDOX         8.33           ETHYLENE BRASSYLATE         8.33           HELIONAL         5.00           ISORALDEINE 70         4.17           UNDECAVERTOL (GIV.)         4.17           VELVIONE (GIV.)         3.75           ETHYL LINALOOL         2.92           GAMMA UNDECALACTONE         1.67           GERANIOL EXTRA         1.67           LINALOOL         1.67           GERANIOL EXTRA         1.67           MAYOL (FIRM.)         1.67           MAYOL (FIRM.)         1.67           MAYOL (FIRM.)         1.67           MAYOL (FIRM.)         0.83           CITRONELLOL EXTRA         0.83           CALONE (FIRM.)         0.83           FLORHYDRAL (GIV.)         0.83           SANDALORE (GIV.)         0.83           LINALOOL OXIDE         0.83           CEDRAMBER (IFF)         0.42           BENZYL ACETATE         0.33           JAVANOL (GIV.)         0.25           GAMMA DECA                                    | Available on retrainer Archive.com |       |
|--|------------------------------------|-------|
| GALAXOLIDE 50 10.00  LILIAL 8.33  LYRAL 8.33  VERDOX 8.33  ETHYLENE BRASSYLATE 8.33  HELIONAL 5.00  ISORALDEINE 70 4.17  UNDECAVERTOL (GIV.) 4.17  VELVIONE (GIV.) 3.75  ETHYL LINALOOL 2.92  GAMMA UNDECALACTONE 1.67  GERANIOL EXTRA 1.67  LINALOOL 1.67  CIS-3 HEXENYL SALICYLATE 1.67  AMBRETTOLIDE 1.67  MAYOL (FIRM.) 1.67  DIHYDROMYRCENOL 1.25  PHENYL ETHYL ALCOHOL 0.83  CITRONELLOL EXTRA 0.83  CALONE (FIRM.) 0.83  FLORHYDRAL (GIV.) 0.83  SANDALORE (GIV.) 0.83  LINALOOL OXIDE 0.83  CEDRAMBER (IFF) 0.42  BENZYL ACETATE 0.33  JAVANOL (GIV.) 0.33  MELONAL (GIV.) 0.25  GAMMA DECALACTONE 0.25  EBANOL (GIV.) 0.19  ALLYL AMYL GLYCOLATE 0.17  CIS-3 HAXANOL 0.17  CIS-3 HAXANOL 0.17  CIS-3 HAXANOL 0.17  CIS-3 HEXENYL ACETATE 0.08  ETHYL ACETO ACETATE 0.07  CIS-3 HAXANOL 0.17  CIS-3 HAXANOL 0.17  CIS-3 HEXENYL ACETATE 0.08  ETHYL ACETO ACETATE 0.08  ETHYL ACETO ACETATE 0.08  ETHYL ACETO ACETATE 0.08  ETHYL ACETO ACETATE 0.08  ANISALDEHYDE 0.08  CITRAL 96  ISOEUGENOL 0.08  | MATERIAL                           | %     |
| LILIAL 8.33  LYRAL 8.33  VERDOX 8.33  ETHYLENE BRASSYLATE 8.33  HELIONAL 5.00  ISORALDEINE 70 4.17  UNDECAVERTOL (GIV.) 4.17  VELVIONE (GIV.) 3.75  ETHYL LINALOOL 2.92  GAMMA UNDECALACTONE 1.67  GERANIOL EXTRA 1.67  LINALOOL 1.67  CIS-3 HEXENYL SALICYLATE 1.67  AMBRETTOLIDE 1.67  MAYOL (FIRM.) 1.67  DIHYDROMYRCENOL 1.25  PHENYL ETHYL ALCOHOL 0.83  CALONE (FIRM.) 0.83  FLORHYDRAL (GIV.) 0.83  SANDALORE (GIV.) 0.83  LINALOOL OXIDE 0.83  CEDRAMBER (IFF) 0.42  BENZYL ACETATE 0.33  JAVANOL (GIV.) 0.33  MELONAL (GIV.) 0.25  GAMMA DECALACTONE 0.25  EBANOL (GIV.) 0.25  GAMMA DECALACTONE 0.25  EBANOL (GIV.) 0.19  ALLYL AMYL GLYCOLATE 0.17  D-LIMONENE 0.17  CIS-3 HAXANOL 0.17  CIS-3 HAXANOL 0.17  CIS-3 HAXANOL 0.17  CIS-3 HEXENYL ACETATE 0.08  ETHYL ACETO ACETATE 0.07  OLITRAZUR (GIV.) 0.17  CIS-3 HAXANOL 0.17  CIS-3 HEXENYL ACETATE 0.08  ETHYL ACETO ACETATE 0.08  ETHYL ACETO ACETATE 0.08  ISOEUGENOL 0.08   | HEDIONE                            | 16.67 |
| LYRAL         8.33           VERDOX         8.33           ETHYLENE BRASSYLATE         8.33           HELIONAL         5.00           ISORALDEINE 70         4.17           UNDECAVERTOL (GIV.)         4.17           VELVIONE (GIV.)         3.75           ETHYL LINALOOL         2.92           GAMMA UNDECALACTONE         1.67           GERANIOL EXTRA         1.67           LINALOOL         1.67           CIS-3 HEXENYL SALICYLATE         1.67           AMBRETTOLIDE         1.67           MAYOL (FIRM.)         1.67           DIHYDROMYRCENOL         1.25           PHENYL ETHYL ALCOHOL         0.83           CITRONELLOL EXTRA         0.83           CALONE (FIRM.)         0.83           FLORHYDRAL (GIV.)         0.83           SANDALORE (GIV.)         0.83           LINALOOL OXIDE         0.83           CEDRAMBER (IFF)         0.42           BENZYL ACETATE         0.33           JAVANOL (GIV.)         0.25           BEANOL (GIV.)         0.25           BEANOL (GIV.)         0.19           ALLYL AMYL GLYCOLATE         0.17           D-LIMONENE         0.17                | GALAXOLIDE 50                      | 10.00 |
| VERDOX         8.33           ETHYLENE BRASSYLATE         8.33           HELIONAL         5.00           ISORALDEINE 70         4.17           UNDECAVERTOL (GIV.)         4.17           VELVIONE (GIV.)         3.75           ETHYL LINALOOL         2.92           GAMMA UNDECALACTONE         1.67           GERANIOL EXTRA         1.67           LINALOOL         1.67           CIS-3 HEXENYL SALICYLATE         1.67           MAYOL (FIRM.)         1.67           DIHYDROMYRCENOL         1.25           PHENYL ETHYL ALCOHOL         0.83           CITRONELLOL EXTRA         0.83           CALONE (FIRM.)         0.83           FLORHYDRAL (GIV.)         0.83           SANDALORE (GIV.)         0.83           LINALOOL OXIDE         0.83           CEDRAMBER (IFF)         0.42           BENZYL ACETATE         0.33           JAVANOL (GIV.)         0.25           GAMMA DECALACTONE         0.25           EBANOL (GIV.)         0.19           ALLYL AMYL GLYCOLATE         0.17           D-LIMONENE         0.17           ALPHA DAMASCONE         0.17           CIS-3 HAXANOL              | LILIAL                             | 8.33  |
| ETHYLENE BRASSYLATE 5.00  ISORALDEINE 70 4.17  UNDECAVERTOL (GIV.) 4.17  VELVIONE (GIV.) 3.75  ETHYL LINALOOL 2.92  GAMMA UNDECALACTONE 1.67  GERANIOL EXTRA 1.67  LINALOOL 1.67  CIS-3 HEXENYL SALICYLATE 1.67  MAYOL (FIRM.) 1.67  DIHYDROMYRCENOL 1.25  PHENYL ETHYL ALCOHOL 0.83  CITRONELLOL EXTRA 0.83  CALONE (FIRM.) 0.83  FLORHYDRAL (GIV.) 0.83  SANDALORE (GIV.) 0.83  LINALOOL OXIDE 0.83  CEDRAMBER (IFF) 0.42  BENZYL ACETATE 0.33  JAVANOL (GIV.) 0.25  GAMMA DECALACTONE 0.25  EBANOL (GIV.) 0.19  ALLYL AMYL GLYCOLATE 0.17  D-LIMONENE 0.17  ALPHA DAMASCONE 0.17  CIS-3 HAXANOL 0.17  CIS-3 HAXANOL 0.17  CIS-3 HEXENYL ACETATE 0.08  ANISALDEHYDE 0.08  ISOEUGENOL 0.08  ISOEUGENOL 0.08   | LYRAL                              | 8.33  |
| HELIONAL   | VERDOX                             | 8.33  |
| ISORALDEINE 70   | ETHYLENE BRASSYLATE                | 8.33  |
| UNDECAVERTOL (GIV.)  VELVIONE (GIV.)  ETHYL LINALOOL  GAMMA UNDECALACTONE  GERANIOL EXTRA  LINALOOL  CIS-3 HEXENYL SALICYLATE  MAYOL (FIRM.)  DIHYDROMYRCENOL  PHENYL ETHYL ALCOHOL  CALONE (FIRM.)  5 ANDALORE (GIV.)  SANDALORE (GIV.)  BENZYL ACETATE  JAVANOL (GIV.)  GAMMA DECALACTONE  0.17  ALLYL AMYL GLYCOLATE  0.17  ALLYL AMYL GLYCOLATE  0.17  ALPHA DAMASCONE  CIS-3 HEXENYL ACETATE  0.17  CIS-3 HAXANOL  CITRONELLOL EXTRA  0.83  CEDRAMBER (IFF)  0.42  BENZYL ACETATE  0.33  MELONAL (GIV.)  0.25  EBANOL (GIV.)  0.17  CIS-3 HAXANOL  0.17  CIS-3 HAXANOL  0.17  CIS-3 HEXENYL ACETATE  0.08  ETHYL ACETO ACETATE  0.08  ISOEUGENOL  0.08  | HELIONAL                           | 5.00  |
| VELVIONE (GIV.)         3.75           ETHYL LINALOOL         2.92           GAMMA UNDECALACTONE         1.67           GERANIOL EXTRA         1.67           LINALOOL         1.67           CIS-3 HEXENYL SALICYLATE         1.67           AMBRETTOLIDE         1.67           MAYOL (FIRM.)         1.67           DIHYDROMYRCENOL         1.25           PHENYL ETHYL ALCOHOL         0.83           CITRONELLOL EXTRA         0.83           CALONE (FIRM.)         0.83           FLORHYDRAL (GIV.)         0.83           SANDALORE (GIV.)         0.83           LINALOOL OXIDE         0.83           CEDRAMBER (IFF)         0.42           BENZYL ACETATE         0.33           JAVANOL (GIV.)         0.25           GAMMA DECALACTONE         0.25           EBANOL (GIV.)         0.19           ALLYL AMYL GLYCOLATE         0.17           D-LIMONENE         0.17           ALPHA DAMASCONE         0.17           CIS-3 HAXANOL         0.17           CIS-3 HAXANOL         0.17           CIS-3 HEXENYL ACETATE         0.08           ETHYL ACETO ACETATE         0.08           ETHYL ACETO AC | ISORALDEINE 70                     | 4.17  |
| ETHYL LINALOOL  GAMMA UNDECALACTONE  GERANIOL EXTRA  LINALOOL  CIS-3 HEXENYL SALICYLATE  AMBRETTOLIDE  MAYOL (FIRM.)  DIHYDROMYRCENOL  PHENYL ETHYL ALCOHOL  CITRONELLOL EXTRA  CALONE (FIRM.)  SANDALORE (GIV.)  LINALOOL OXIDE  BENZYL ACETATE  JAVANOL (GIV.)  GAMMA DECALACTONE  BEANOL (GIV.)  ALLYL AMYL GLYCOLATE  D-LIMONENE  O.17  ALPHA DAMASCONE  CIS-3 HAXANOL  CIS-3 HEXENYL ACETATE  O.37  ALPHA DAMASCONE  O.17  CIS-3 HEXENYL ACETATE  O.08  ETHYL ACETO ACETATE  O.08  ETHYL ACETO ACETATE  O.09  ANISALDEHYDE  O.08  ETHYL ACETO ACETATE  O.08  ISOEUGENOL  O.08   | UNDECAVERTOL (GIV.)                | 4.17  |
| GAMMA UNDECALACTONE         1.67           GERANIOL EXTRA         1.67           LINALOOL         1.67           CIS-3 HEXENYL SALICYLATE         1.67           AMBRETTOLIDE         1.67           MAYOL (FIRM.)         1.67           DIHYDROMYRCENOL         1.25           PHENYL ETHYL ALCOHOL         0.83           CITRONELLOL EXTRA         0.83           CALONE (FIRM.)         0.83           FLORHYDRAL (GIV.)         0.83           SANDALORE (GIV.)         0.83           LINALOOL OXIDE         0.83           CEDRAMBER (IFF)         0.42           BENZYL ACETATE         0.33           JAVANOL (GIV.)         0.25           GAMMA DECALACTONE         0.25           EBANOL (GIV.)         0.19           ALLYL AMYL GLYCOLATE         0.17           D-LIMONENE         0.17           ALPHA DAMASCONE         0.17           CIS-JASMONE         0.17           ULTRAZUR (GIV.)         0.17           CIS-3 HEXENYL ACETATE         0.08           ETHYL ACETO ACETATE         0.08           ANISALDEHYDE         0.08           ISOEUGENOL         0.08                                 | VELVIONE (GIV.)                    | 3.75  |
| GERANIOL EXTRA         1.67           LINALOOL         1.67           CIS-3 HEXENYL SALICYLATE         1.67           AMBRETTOLIDE         1.67           MAYOL (FIRM.)         1.67           DIHYDROMYRCENOL         1.25           PHENYL ETHYL ALCOHOL         0.83           CITRONELLOL EXTRA         0.83           CALONE (FIRM.)         0.83           FLORHYDRAL (GIV.)         0.83           SANDALORE (GIV.)         0.83           CEDRAMBER (IFF)         0.42           BENZYL ACETATE         0.33           JAVANOL (GIV.)         0.25           GAMMA DECALACTONE         0.25           EBANOL (GIV.)         0.19           ALLYL AMYL GLYCOLATE         0.17           D-LIMONENE         0.17           ALPHA DAMASCONE         0.17           CIS-3 HAXANOL         0.17           CIS-3 HAXANOL         0.17           CIS-3 HEXENYL ACETATE         0.08           ETHYL ACETO ACETATE         0.08           ANISALDEHYDE         0.08           ISOEUGENOL         0.08  | ETHYL LINALOOL                     | 2.92  |
| LINALOOL  CIS-3 HEXENYL SALICYLATE  AMBRETTOLIDE  MAYOL (FIRM.)  DIHYDROMYRCENOL  PHENYL ETHYL ALCOHOL  CITRONELLOL EXTRA  CALONE (FIRM.)  FLORHYDRAL (GIV.)  SANDALORE (GIV.)  BENZYL ACETATE  JAVANOL (GIV.)  GAMMA DECALACTONE  EBANOL (GIV.)  D-LIMONENE  D-LIMONENE  O.17  CIS-3 HAXANOL  CIS-3 HAXANOL  CIS-3 HAXANOL  CIS-3 HAXANOL  CIS-3 HEXENYL ACETATE  O.08  ETHYL ACETO ACETATE  O.08  CITRAL 96  ISOEUGENOL  1.67  1.67  1.67  1.67  1.67  1.67  1.67  1.67  1.67  0.83  CITRONELLOL EXTRA  0.83  CALONE (FIRM.)  0.83  CALONE (GIV.)  0.83  LINALOOL OXIDE  0.83  CEDRAMBER (IFF)  0.42  0.83  CEDRAMBER (IFF)  0.42  0.33  MELONAL (GIV.)  0.33  MELONAL (GIV.)  0.17  CIS-3  CIS-3 HAXANOL  0.17  CIS-3 HAXANOL  0.17  CIS-3 HEXENYL ACETATE  0.08  ETHYL ACETO ACETATE  0.08  CITRAL 96  ISOEUGENOL  0.08  | GAMMA UNDECALACTONE                | 1.67  |
| CIS-3 HEXENYL SALICYLATE       1.67         AMBRETTOLIDE       1.67         MAYOL (FIRM.)       1.67         DIHYDROMYRCENOL       1.25         PHENYL ETHYL ALCOHOL       0.83         CITRONELLOL EXTRA       0.83         CALONE (FIRM.)       0.83         FLORHYDRAL (GIV.)       0.83         SANDALORE (GIV.)       0.83         CEDRAMBER (IFF)       0.42         BENZYL ACETATE       0.33         JAVANOL (GIV.)       0.25         GAMMA DECALACTONE       0.25         EBANOL (GIV.)       0.19         ALLYL AMYL GLYCOLATE       0.17         D-LIMONENE       0.17         ALPHA DAMASCONE       0.17         CIS-3 HAXANOL       0.17         CIS-3 HAXANOL       0.17         CIS-3 HEXENYL ACETATE       0.08         ETHYL ACETO ACETATE       0.08         ANISALDEHYDE       0.08         ISOEUGENOL       0.08  | GERANIOL EXTRA                     | 1.67  |
| AMBRETTOLIDE  MAYOL (FIRM.)  DIHYDROMYRCENOL  PHENYL ETHYL ALCOHOL  CITRONELLOL EXTRA  0.83  CALONE (FIRM.)  FLORHYDRAL (GIV.)  SANDALORE (GIV.)  LINALOOL OXIDE  CEDRAMBER (IFF)  BENZYL ACETATE  JAVANOL (GIV.)  GAMMA DECALACTONE  EBANOL (GIV.)  D-LIMONENE  D-LIMONENE  0.17  ALPHA DAMASCONE  CIS-3 HAXANOL  CIS-3 HAXANOL  CIS-3 HEXENYL ACETATE  0.08  ETHYL ACETATE  0.08  ETHYL ACETATE  0.17  CIS-3 HEXENYL ACETATE  0.08  ETHYL ACETATE  0.08  CITRAL 96  ISOEUGENOL  0.08   | LINALOOL                           | 1.67  |
| MAYOL (FIRM.)       1.67         DIHYDROMYRCENOL       1.25         PHENYL ETHYL ALCOHOL       0.83         CITRONELLOL EXTRA       0.83         CALONE (FIRM.)       0.83         FLORHYDRAL (GIV.)       0.83         SANDALORE (GIV.)       0.83         LINALOOL OXIDE       0.83         CEDRAMBER (IFF)       0.42         BENZYL ACETATE       0.33         JAVANOL (GIV.)       0.33         MELONAL (GIV.)       0.25         GAMMA DECALACTONE       0.25         EBANOL (GIV.)       0.19         ALLYL AMYL GLYCOLATE       0.17         D-LIMONENE       0.17         ALPHA DAMASCONE       0.17         CIS-3 HAXANOL       0.17         CIS-JASMONE       0.17         ULTRAZUR (GIV.)       0.17         CIS-3 HEXENYL ACETATE       0.08         ETHYL ACETO ACETATE       0.08         ANISALDEHYDE       0.08         CITRAL 96       0.08         ISOEUGENOL       0.08  | CIS-3 HEXENYL SALICYLATE           | 1.67  |
| DIHYDROMYRCENOL         1.25           PHENYL ETHYL ALCOHOL         0.83           CITRONELLOL EXTRA         0.83           CALONE (FIRM.)         0.83           FLORHYDRAL (GIV.)         0.83           SANDALORE (GIV.)         0.83           LINALOOL OXIDE         0.83           CEDRAMBER (IFF)         0.42           BENZYL ACETATE         0.33           JAVANOL (GIV.)         0.25           GAMMA DECALACTONE         0.25           EBANOL (GIV.)         0.19           ALLYL AMYL GLYCOLATE         0.17           D-LIMONENE         0.17           ALPHA DAMASCONE         0.17           CIS-3 HAXANOL         0.17           CIS-JASMONE         0.17           ULTRAZUR (GIV.)         0.17           CIS-3 HEXENYL ACETATE         0.08           ETHYL ACETO ACETATE         0.08           ANISALDEHYDE         0.08           CITRAL 96         0.08           ISOEUGENOL         0.08   | AMBRETTOLIDE                       | 1.67  |
| PHENYL ETHYL ALCOHOL         0.83           CITRONELLOL EXTRA         0.83           CALONE (FIRM.)         0.83           FLORHYDRAL (GIV.)         0.83           SANDALORE (GIV.)         0.83           LINALOOL OXIDE         0.83           CEDRAMBER (IFF)         0.42           BENZYL ACETATE         0.33           JAVANOL (GIV.)         0.25           GAMMA DECALACTONE         0.25           EBANOL (GIV.)         0.19           ALLYL AMYL GLYCOLATE         0.17           D-LIMONENE         0.17           ALPHA DAMASCONE         0.17           CIS-3 HAXANOL         0.17           CIS-JASMONE         0.17           ULTRAZUR (GIV.)         0.17           CIS-3 HEXENYL ACETATE         0.08           ETHYL ACETO ACETATE         0.08           ANISALDEHYDE         0.08           CITRAL 96         0.08           ISOEUGENOL         0.08  | MAYOL (FIRM.)                      | 1.67  |
| CITRONELLOL EXTRA       0.83         CALONE (FIRM.)       0.83         FLORHYDRAL (GIV.)       0.83         SANDALORE (GIV.)       0.83         LINALOOL OXIDE       0.83         CEDRAMBER (IFF)       0.42         BENZYL ACETATE       0.33         JAVANOL (GIV.)       0.33         MELONAL (GIV.)       0.25         GAMMA DECALACTONE       0.25         EBANOL (GIV.)       0.19         ALLYL AMYL GLYCOLATE       0.17         D-LIMONENE       0.17         ALPHA DAMASCONE       0.17         CIS-3 HAXANOL       0.17         CIS-JASMONE       0.17         ULTRAZUR (GIV.)       0.17         CIS-3 HEXENYL ACETATE       0.08         ETHYL ACETO ACETATE       0.08         ANISALDEHYDE       0.08         CITRAL 96       0.08         ISOEUGENOL       0.08  | DIHYDROMYRCENOL                    | 1.25  |
| CALONE (FIRM.)       0.83         FLORHYDRAL (GIV.)       0.83         SANDALORE (GIV.)       0.83         LINALOOL OXIDE       0.83         CEDRAMBER (IFF)       0.42         BENZYL ACETATE       0.33         JAVANOL (GIV.)       0.33         MELONAL (GIV.)       0.25         GAMMA DECALACTONE       0.25         EBANOL (GIV.)       0.19         ALLYL AMYL GLYCOLATE       0.17         D-LIMONENE       0.17         ALPHA DAMASCONE       0.17         CIS-3 HAXANOL       0.17         CIS-JASMONE       0.17         ULTRAZUR (GIV.)       0.17         CIS-3 HEXENYL ACETATE       0.08         ETHYL ACETO ACETATE       0.08         ANISALDEHYDE       0.08         CITRAL 96       0.08         ISOEUGENOL       0.08   | PHENYL ETHYL ALCOHOL               | 0.83  |
| FLORHYDRAL (GIV.)         0.83           SANDALORE (GIV.)         0.83           LINALOOL OXIDE         0.83           CEDRAMBER (IFF)         0.42           BENZYL ACETATE         0.33           JAVANOL (GIV.)         0.33           MELONAL (GIV.)         0.25           GAMMA DECALACTONE         0.25           EBANOL (GIV.)         0.19           ALLYL AMYL GLYCOLATE         0.17           D-LIMONENE         0.17           ALPHA DAMASCONE         0.17           CIS-3 HAXANOL         0.17           CIS-JASMONE         0.17           ULTRAZUR (GIV.)         0.17           CIS-3 HEXENYL ACETATE         0.08           ETHYL ACETO ACETATE         0.08           ANISALDEHYDE         0.08           ISOEUGENOL         0.08  | CITRONELLOL EXTRA                  | 0.83  |
| SANDALORE (GIV.)       0.83         LINALOOL OXIDE       0.83         CEDRAMBER (IFF)       0.42         BENZYL ACETATE       0.33         JAVANOL (GIV.)       0.33         MELONAL (GIV.)       0.25         GAMMA DECALACTONE       0.25         EBANOL (GIV.)       0.19         ALLYL AMYL GLYCOLATE       0.17         D-LIMONENE       0.17         ALPHA DAMASCONE       0.17         CIS-3 HAXANOL       0.17         CIS-JASMONE       0.17         ULTRAZUR (GIV.)       0.17         CIS-3 HEXENYL ACETATE       0.08         ETHYL ACETO ACETATE       0.08         ANISALDEHYDE       0.08         CITRAL 96       0.08         ISOEUGENOL       0.08  | CALONE (FIRM.)                     | 0.83  |
| LINALOOL OXIDE       0.83         CEDRAMBER (IFF)       0.42         BENZYL ACETATE       0.33         JAVANOL (GIV.)       0.33         MELONAL (GIV.)       0.25         GAMMA DECALACTONE       0.25         EBANOL (GIV.)       0.19         ALLYL AMYL GLYCOLATE       0.17         D-LIMONENE       0.17         ALPHA DAMASCONE       0.17         CIS-3 HAXANOL       0.17         CIS-JASMONE       0.17         ULTRAZUR (GIV.)       0.17         CIS-3 HEXENYL ACETATE       0.08         ETHYL ACETO ACETATE       0.08         ANISALDEHYDE       0.08         CITRAL 96       0.08         ISOEUGENOL       0.08  | FLORHYDRAL (GIV.)                  | 0.83  |
| CEDRAMBER (IFF)       0.42         BENZYL ACETATE       0.33         JAVANOL (GIV.)       0.25         MELONAL (GIV.)       0.25         EBANOL (GIV.)       0.19         ALLYL AMYL GLYCOLATE       0.17         D-LIMONENE       0.17         ALPHA DAMASCONE       0.17         CIS-3 HAXANOL       0.17         CIS-JASMONE       0.17         ULTRAZUR (GIV.)       0.17         CIS-3 HEXENYL ACETATE       0.08         ETHYL ACETO ACETATE       0.08         ANISALDEHYDE       0.08         CITRAL 96       0.08         ISOEUGENOL       0.08   | SANDALORE (GIV.)                   | 0.83  |
| BENZYL ACETATE       0.33         JAVANOL (GIV.)       0.33         MELONAL (GIV.)       0.25         GAMMA DECALACTONE       0.25         EBANOL (GIV.)       0.19         ALLYL AMYL GLYCOLATE       0.17         D-LIMONENE       0.17         ALPHA DAMASCONE       0.17         CIS-3 HAXANOL       0.17         CIS-JASMONE       0.17         ULTRAZUR (GIV.)       0.17         CIS-3 HEXENYL ACETATE       0.08         ETHYL ACETO ACETATE       0.08         ANISALDEHYDE       0.08         CITRAL 96       0.08         ISOEUGENOL       0.08   | LINALOOL OXIDE                     | 0.83  |
| JAVANOL (GIV.)       0.33         MELONAL (GIV.)       0.25         GAMMA DECALACTONE       0.25         EBANOL (GIV.)       0.19         ALLYL AMYL GLYCOLATE       0.17         D-LIMONENE       0.17         ALPHA DAMASCONE       0.17         CIS-3 HAXANOL       0.17         CIS-JASMONE       0.17         ULTRAZUR (GIV.)       0.17         CIS-3 HEXENYL ACETATE       0.08         ETHYL ACETO ACETATE       0.08         ANISALDEHYDE       0.08         CITRAL 96       0.08         ISOEUGENOL       0.08   | CEDRAMBER (IFF)                    | 0.42  |
| MELONAL (GIV.)       0.25         GAMMA DECALACTONE       0.25         EBANOL (GIV.)       0.19         ALLYL AMYL GLYCOLATE       0.17         D-LIMONENE       0.17         ALPHA DAMASCONE       0.17         CIS-3 HAXANOL       0.17         CIS-JASMONE       0.17         ULTRAZUR (GIV.)       0.17         CIS-3 HEXENYL ACETATE       0.08         ETHYL ACETO ACETATE       0.08         ANISALDEHYDE       0.08         CITRAL 96       0.08         ISOEUGENOL       0.08   | BENZYL ACETATE                     | 0.33  |
| GAMMA DECALACTONE       0.25         EBANOL (GIV.)       0.19         ALLYL AMYL GLYCOLATE       0.17         D-LIMONENE       0.17         ALPHA DAMASCONE       0.17         CIS-3 HAXANOL       0.17         CIS-JASMONE       0.17         ULTRAZUR (GIV.)       0.17         CIS-3 HEXENYL ACETATE       0.08         ETHYL ACETO ACETATE       0.08         ANISALDEHYDE       0.08         CITRAL 96       0.08         ISOEUGENOL       0.08   | JAVANOL (GIV.)                     | 0.33  |
| EBANOL (GIV.)       0.19         ALLYL AMYL GLYCOLATE       0.17         D-LIMONENE       0.17         ALPHA DAMASCONE       0.17         CIS-3 HAXANOL       0.17         CIS-JASMONE       0.17         ULTRAZUR (GIV.)       0.17         CIS-3 HEXENYL ACETATE       0.08         ETHYL ACETO ACETATE       0.08         ANISALDEHYDE       0.08         CITRAL 96       0.08         ISOEUGENOL       0.08  | MELONAL (GIV.)                     | 0.25  |
| ALLYL AMYL GLYCOLATE 0.17  D-LIMONENE 0.17  ALPHA DAMASCONE 0.17  CIS-3 HAXANOL 0.17  CIS-JASMONE 0.17  ULTRAZUR (GIV.) 0.17  CIS-3 HEXENYL ACETATE 0.08  ETHYL ACETO ACETATE 0.08  ANISALDEHYDE 0.08  CITRAL 96 0.08  ISOEUGENOL 0.08   | GAMMA DECALACTONE                  | 0.25  |
| D-LIMONENE       0.17         ALPHA DAMASCONE       0.17         CIS-3 HAXANOL       0.17         CIS-JASMONE       0.17         ULTRAZUR (GIV.)       0.17         CIS-3 HEXENYL ACETATE       0.08         ETHYL ACETO ACETATE       0.08         ANISALDEHYDE       0.08         CITRAL 96       0.08         ISOEUGENOL       0.08   | EBANOL (GIV.)                      | 0.19  |
| ALPHA DAMASCONE       0.17         CIS-3 HAXANOL       0.17         CIS-JASMONE       0.17         ULTRAZUR (GIV.)       0.17         CIS-3 HEXENYL ACETATE       0.08         ETHYL ACETO ACETATE       0.08         ANISALDEHYDE       0.08         CITRAL 96       0.08         ISOEUGENOL       0.08   | ALLYL AMYL GLYCOLATE               | 0.17  |
| CIS-3 HAXANOL       0.17         CIS-JASMONE       0.17         ULTRAZUR (GIV.)       0.17         CIS-3 HEXENYL ACETATE       0.08         ETHYL ACETO ACETATE       0.08         ANISALDEHYDE       0.08         CITRAL 96       0.08         ISOEUGENOL       0.08  | D-LIMONENE                         | 0.17  |
| CIS-JASMONE       0.17         ULTRAZUR (GIV.)       0.17         CIS-3 HEXENYL ACETATE       0.08         ETHYL ACETO ACETATE       0.08         ANISALDEHYDE       0.08         CITRAL 96       0.08         ISOEUGENOL       0.08   | ALPHA DAMASCONE                    | 0.17  |
| ULTRAZUR (GIV.)       0.17         CIS-3 HEXENYL ACETATE       0.08         ETHYL ACETO ACETATE       0.08         ANISALDEHYDE       0.08         CITRAL 96       0.08         ISOEUGENOL       0.08  | CIS-3 HAXANOL                      | 0.17  |
| CIS-3 HEXENYL ACETATE         0.08           ETHYL ACETO ACETATE         0.08           ANISALDEHYDE         0.08           CITRAL 96         0.08           ISOEUGENOL         0.08   | CIS-JASMONE                        | 0.17  |
| ETHYL ACETO ACETATE         0.08           ANISALDEHYDE         0.08           CITRAL 96         0.08           ISOEUGENOL         0.08  | ULTRAZUR (GIV.)                    | 0.17  |
| ANISALDEHYDE         0.08           CITRAL 96         0.08           ISOEUGENOL         0.08   | CIS-3 HEXENYL ACETATE              | 0.08  |
| CITRAL 96         0.08           ISOEUGENOL         0.08   | ETHYL ACETO ACETATE                | 0.08  |
| ISOEUGENOL 0.08  | ANISALDEHYDE                       | 0.08  |
|  | CITRAL 96                          | 0.08  |
| METHYL CHAVICOL 0.08   | ISOEUGENOL                         | 0.08  |
|  | METHYL CHAVICOL                    | 0.08  |

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| TRIPLAL (IFF)             | 0.08 |
|---------------------------|------|
| AMBROX DL (FIRM.)         | 0.08 |
| VETIVER OIL BRAZIL        | 0.08 |
| METHYL LAITONE (10%)      | 0.08 |
| ROSE OXIDE                | 0.03 |
| METHYL HEPTANOATE         | 0.03 |
| DELTA DAMASCONE           | 0.03 |
| ALDEHYDE C-11 UNDECYLENIC | 0.02 |
| MANZANATE (GIV.)          | 0.02 |
| ALLY CAPROATE             | 0.01 |
| TOTAL                     | 100  |

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