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# [X1ANNEX

#### **Editorial Information**

X1 Substituted by Corrigendum to Commission Regulation (EU) No 866/2014 of 8 August 2014 amending Annexes III, V and VI to Regulation (EC) No 1223/2009 of the European Parliament and the Council on cosmetic products (Official Journal of the European Union L 238 of 9 August 2014).

Annexes III, V and VI to Regulation (EC) No 1223/2009 are amended as follows:

(1) In Annex III, the following entries 286 and 287 are added:

|         | Substai                                    | nce Ident                         | ification                     |         | Condit                   | tions   |   |   |
|---------|--|-----------------------------------|-------------------------------|---------|--------------------------|---|---|---|
| Referen | c <b>C</b> hemic                           | aName                             | CAS                           | EC      | Produ                    | ct Maxim  | u <b>10</b> ther  | Wording                                       |
| number  | · name/<br>INN                             | of<br>Commo<br>Ingredi<br>Glossar | n<br>ents                     | r numbe | r type,<br>Body<br>parts | concent<br>in<br>ready<br>for<br>use<br>prepara |   | of<br>conditions<br>of use<br>and<br>warnings |
| a       | b  | С                                 | d                             | e       | f                        | g   | h   | i   |
| ÷286    | C <sub>16</sub> -<br>alkyltrin<br>chloride | Cetrimon<br>n <b>ethlylade</b>    |                               | 203-928 | 6<br>(a)                 | (Rai)nse-<br>off<br>hair                        | For purposes of ther  |   |
|         | C <sub>18</sub> - alkyltrin chloride       | Steartrin Steartrin               | กอ๋ากันิ+603-8 203-<br>honium | 203-929 | -1                       | products  | than theibitin theividu severoff of thero- organism the theduct. Theividu supposer has settimor splatiche thom theartrim splatiche of the | ations  al ations  ium  onium                 |
|         |  |                                   |                               |         | (b)                      | (be)ave-<br>on<br>hair<br>products              | product.<br>%<br>for  |   |

**a** For use as a preservative, see Annex V, entry No 44.'

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|     |          |                                |        |           |           |                                     | sum of the individual concentrations of cetrimonium chloride and steartrimonium chloride  |
|-----|----------|--------------------------------|--------|-----------|-----------|-------------------------------------|---|
|     |          |                                |        |           | (c)       | (ca)ave-<br>on<br>face<br>products  | 0,5 % for the individual concentrations or the sum of the individual concentrations of cetrimonium chloride and steartrimonium chloride   |
| 287 | chloride | Behentri<br>a <b>cthlylado</b> | nonium | 3241-327- | ·0<br>(a) | (Ra)nse-<br>off<br>hair<br>products | For purposes of ther than this bitting individual acceptation of the purpose has individual apparentations of the purpose has individual apparentations of the purpose has individual apparentations of the purpose than actrimonium actrimonium presentation |

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|  |  |     |                                    | ofetherimonium phodride and behentrimonium chloride while at the same time respecting the relevant maximum concentration for the sum of cetrimonium chloride and steartrimonium chloride set out in entry 286. |
|--|--|-----|------------------------------------|--|
|  |  | (b) | (be)ave-<br>on<br>hair<br>products | 3,0 % for the individual concentration of behentrimonium chloride or the sum of the individual concentrations of cetrimonium chloride, steartrimonium chloride   |

a For use as a preservative, see Annex V, entry No 44.'

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|  |  |     |                | and  |  |
|--|--|-----|----------------|--|--|
|  |  |     |                | behentrimonium   |  |
|  |  |     |                | chloride.  |  |
|  |  |     |                | while  |  |
|  |  |     |                | at   |  |
|  |  |     |                | the  |  |
|  |  |     |                |  |  |
|  |  |     |                | same   |  |
|  |  |     |                | time   |  |
|  |  |     |                | respecting   |  |
|  |  |     |                | the  |  |
|  |  |     |                | relevant   |  |
|  |  |     |                | maximum  |  |
|  |  |     |                | concentration  |  |
|  |  |     |                | for  |  |
|  |  |     |                | the  |  |
|  |  |     |                |  |  |
|  |  |     |                | sum  |  |
|  |  |     |                | of .   |  |
|  |  |     |                | cetrimonium  |  |
|  |  |     |                | chloride   |  |
|  |  |     |                | and  |  |
|  |  |     |                | steartrimonium   |  |
|  |  |     |                | chloride   |  |
|  |  |     |                | set  |  |
|  |  |     |                | out  |  |
|  |  |     |                | in   |  |
|  |  |     |                |  |  |
|  |  |     |                | entry  |  |
|  |  |     |                | 106 I  |  |
|  |  |     |                | 286.   |  |
|  |  |     |                |  |  |
|  |  | (c) | (ce)ave-       | 3,0  |  |
|  |  | (c) | (læ)ave-<br>on |  |  |
|  |  | (c) | on             | 3,0  |  |
|  |  | (c) | on<br>face     | 3,0<br>%<br>for  |  |
|  |  | (c) | on             | 3,0 %<br>for<br>the  |  |
|  |  | (c) | on<br>face     | 3,0<br>%<br>for<br>the<br>individual   |  |
|  |  | (c) | on<br>face     | 3,0 % for the individual concentration   |  |
|  |  | (c) | on<br>face     | 3,0 % for the individual concentration of  |  |
|  |  | (c) | on<br>face     | 3,0 % for the individual concentration of behentrimonium   |  |
|  |  | (c) | on<br>face     | 3,0 % for the individual concentration of behentrimonium chloride  |  |
|  |  | (c) | on<br>face     | 3,0 % for the individual concentration of behentrimonium chloride or   |  |
|  |  | (c) | on<br>face     | 3,0 % for the individual concentration of behentrimonium chloride or the   |  |
|  |  | (c) | on<br>face     | 3,0 % for the individual concentration of behentrimonium chloride or the sum   |  |
|  |  | (c) | on<br>face     | 3,0 % for the individual concentration of behentrimonium chloride or the sum of  |  |
|  |  | (c) | on<br>face     | 3,0 % for the individual concentration of behentrimonium chloride or the sum of the  |  |
|  |  | (c) | on<br>face     | 3,0 % for the individual concentration of behentrimonium chloride or the sum of the individual   |  |
|  |  | (c) | on<br>face     | 3,0 % for the individual concentration of behentrimonium chloride or the sum of the  |  |
|  |  | (c) | on<br>face     | 3,0 % for the individual concentration of behentrimonium chloride or the sum of the individual   |  |
|  |  | (c) | on<br>face     | 3,0 % for the individual concentration of behentrimonium chloride or the sum of the individual concentrations of   |  |
|  |  | (c) | on<br>face     | 3,0 % for the individual concentration of behentrimonium chloride or the sum of the individual concentrations of cetrimonium                                   |  |
|  |  | (c) | on<br>face     | 3,0 % for the individual concentration of behentrimonium chloride or the sum of the individual concentrations of cetrimonium chloride,                         |  |
|  |  | (c) | on<br>face     | 3,0 % for the individual concentration of behentrimonium chloride or the sum of the individual concentrations of cetrimonium chloride, steartrimonium          |  |
|  |  | (c) | on<br>face     | 3,0 % for the individual concentration of behentrimonium chloride or the sum of the individual concentrations of cetrimonium chloride, steartrimonium chloride |  |
|  |  | (c) | on<br>face     | 3,0 % for the individual concentration of behentrimonium chloride or the sum of the individual concentrations of cetrimonium chloride, steartrimonium          |  |

For use as a preservative, see Annex V, entry No 44.'

|  |  |  | chloride, while at the same time respecting the relevant maximum | g<br>n |
|--|--|--|--|--------|
|  |  |  |  |        |
|  |  |  |  |        |
|  |  |  |  | g      |
|  |  |  |  | 8      |
|  |  |  |  |        |
|  |  |  |  | n      |
|  |  |  | concentr   | ation  |
|  |  |  | for  |        |
|  |  |  | the  |        |
|  |  |  | sum  |        |
|  |  |  | of   | _      |
|  |  |  | cetrimon   | ium    |
|  |  |  | chloride   |        |
|  |  |  | and  |        |
|  |  |  | steartrim  | onium  |
|  |  |  | chloride   |        |
|  |  |  | set<br>out   |        |
|  |  |  | in   |        |
|  |  |  | entry  |        |
|  |  |  | 286.   |        |
|  |  |  | 200.   |        |

a For use as a preservative, see Annex V, entry No 44.'

#### (2) Annex V is amended as follows:

(a) entry 44 is replaced by the following:

|             | Substance Identification             |                     |                            |                                 | Condi | tions  |         |   |
|-------------|--------------------------------------|---------------------|----------------------------|---------------------------------|-------|--|---------|---|
|             | n <b>&amp;</b> hemi<br>rname/<br>INN |                     | numbo<br>ion<br>lients     | EC<br>ernumbe                   | 1     | ctMaxin<br>concer<br>in<br>ready<br>for<br>use<br>prepar | tration | Wording<br>of<br>conditions<br>of<br>use<br>and<br>warnings |
| a           | b                                    | c                   | d                          | e                               | f     | g  | h       | i   |
| <b>'</b> 44 | trimethy                             | chloride            | ะ*,<br>หมันิ <b>หม</b> 9-0 | 5 <b>34</b> 0,-32°<br>),200-311 |       | 0,1 %  |         |   |
|             | and                                  |                     | ոնանագ02-                  | 72,03-928                       | 8-6,  |  |         |   |
|             |                                      | laurtrim<br>bromide |                            | 1 <b>21</b> ,4-29(              | 0-3,  |  |         |   |

**a** For use other than as a preservative, see Annex III, No 287.

**b** For use other than as a preservative, see Annex III, No 286.'

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| laurtrin<br>chlorid | ndni2н000-<br>e,  | <b>5</b> ,03-92 | 7-0,         |  |  |
|---------------------|-------------------|-----------------|--------------|--|--|
| steartri<br>bromid  | mbh20#62<br>e,    | 2211,4-294      | <b>1</b> -5, |  |  |
| steartri            | mbhileinia.<br>e⁵ | <b>2</b> 03-929 | 9-1          |  |  |

- **a** For use other than as a preservative, see Annex III, No 287.
- **b** For use other than as a preservative, see Annex III, No 286.'

#### (b) entry 59 is added:

|             | Substa  | nce Ide                          | ntificati          | on      | Condi         |   |                              |  |
|-------------|---|----------------------------------|--------------------|---------|---------------|---|------------------------------|--|
|             | n <b>C</b> ehemi<br>ername/                       |                                  | CAS EC numbernumbe |         |               |   | nu <b>O</b> ther<br>ntration | Wording of                                 |
| numpe       | INN   | Comm<br>Ingred<br>Glossa         | ion<br>lients      | ernump( | Body<br>parts | in<br>ready<br>for<br>use<br>prepar                 |                              | conditions<br>of<br>use<br>and<br>warnings |
| a           | b   | c                                | d                  | e       | f             | g   | h                            | i  |
| <b>'</b> 59 | acid,<br>2-<br>hydroxy<br>monohy<br>and<br>1,2,3- | vdrate<br>etricarbo<br>y-,<br>+) |                    | 460-890 | )-5           | 0,2 %,<br>corresp<br>to<br>0,0024<br>% of<br>silver |                              |  |

## (3) In Annex VI entry 29 is added:

|             | Substai                       | ice Ident                                  | ification  |              | Conditi | ons                                       |              |   |
|-------------|-------------------------------|--|------------|--------------|---------|---|--------------|---|
|             | cChemic<br>name/<br>INN       | aName<br>of<br>Commo<br>Ingredi<br>Glossar | on<br>ents | EC<br>number |         | Maxim concentration ready for use prepars | tration      | Wording of conditions of use and warnings |
| a           | b                             | c  | d          | e            | f       | g   | h            | i   |
| <b>'</b> 29 | 1,3,5-<br>Triazine,<br>2,4,6- | Tris-<br>biphenyl<br>triazine              | 31274-5    | 1-8          |         | 10 %                                      | Not<br>to be | ]   |

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| tris[1,1'- |                         |  |  | used in   |           |
|------------|-------------------------|--|--|-----------|-----------|
| biphenyl   | ]b <del>ilp</del> henyl |  |  | sprays.   |           |
| yl-,       | triazine                |  |  | Only      |           |
| including  | g(nano)                 |  |  | nanomat   | erials    |
| as         |                         |  |  | having    |           |
| nanomat    | erial                   |  |  | the       |           |
|            |                         |  |  | followin  |           |
|            |                         |  |  | character | ristics   |
|            |                         |  |  | are       |           |
|            |                         |  |  | allowed:  |           |
|            |                         |  |  | _         | median    |
|            |                         |  |  |           | primary   |
|            |                         |  |  |           | particle  |
|            |                         |  |  |           | size      |
|            |                         |  |  |           | > 80      |
|            |                         |  |  |           | nm;       |
|            |                         |  |  | _         | Purity    |
|            |                         |  |  |           | ≥98       |
|            |                         |  |  |           | %;        |
|            |                         |  |  | _         | Uncoated' |

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