

业

2024

: 2025/08/01

|      |                             |   |                |
|------|-----------------------------|---|----------------|
|      | ， 产/                        | 主 | 主              |
|      | 。                           | 主 | 下：             |
| (1)  | 2011/65/EU, (EU) 2015/863 于 | 中 | 些 (RoHS)       |
| (2)  | (EC) No 1907/2006           | 、 | (REACH)        |
| (3)  | (EU) 2019/1021 于 久          |   | (PoPs)         |
| (4)  | (EU) 2025/40                |   | (PPWR)         |
| (5)  | 于                           |   | (EU) 2023/1542 |
| (6)  | 《IEC62474                   |   | 》              |
| (7)  | 94/27/EC                    |   |                |
| (8)  | 产 中                         |   |                |
| (9)  | GS                          |   |                |
| (10) |                             |   |                |
| (11) | ( )                         |   |                |
| (12) |                             |   | CPSIA          |
| (13) | 65 1986                     |   | 与              |
| (14) |                             |   | 1              |
| (15) |                             |   |                |
| (16) | 中 VOC                       |   |                |
| (17) | 《2012                       |   | 》 SOR/2012-285 |
| (18) |                             |   | TSCA           |
| (19) | 中                           |   | TPCH           |
| (20) | Arrêtédu 13 avril 2022      |   |                |
| (21) |                             |   | 主              |
|      | 不 上                         | 、 | 主              |
|      |                             | ！ | 下：             |
|      |                             |   | 业              |

| " | # \$        | %&         |                |
|---|-------------|------------|----------------|
| 1 | ' ( ) * + , | 84852-53-9 | (CHCC)         |
| 2 | - . /       | 309-00-2   | 65<br>POPs     |
| 3 | O 1 2       | 6484-52-2  | REACH-3 4 5VII |
| 4 | 6 7 8 9     | -          |                |
| 5 | : : ;       | 50-29-3    | 65<br>POPs     |

|    |                                   |             |  |
|----|-----------------------------------|-------------|--|
| 6  | < . /                             | 60-57-1     | 65<br>POPs   |
| 7  | = >                               | 8001-35-2   | 65<br>POPs   |
| 8  | ? 8                               | 115-29-7    | POPs   |
| 9  | ? 8<br>P@CA (C9-C21) A 9 B        | 959-98-8    | POPs<br>REACH 3 4 5VII                                     |
| 9  |                                   | 33213-65-9  |  |
| 9  |                                   | -           |  |
| 10 | P@HCS A 9 B                       | -           | POPs   |
| 11 | ' ( D* E                          | 1163-19-5   | REACH SVHC<br>(CHCC)<br>TSCA<br>POPs<br>F G # 4 ( H、 ) I J |
| 12 | K 7 -1, 3-L ) M                   | 87-68-3     | 65<br>(CHCC)<br>《2012 TSCA》<br>POPs<br>F G # 4 ( H、 ) I J  |
| 13 | NOP Q1 R* S                       | 68937-41-7  | (CHCC)<br>TSCA<br>F G # 4 ( H、 ) I J                       |
| 14 | Q1 R* S                           | 115-86-6    | REACH SVHC<br>(CHCC)                                       |
| 15 | Q1 RLS                            | 126-73-8    | (CHCC)   |
| 16 | P@TS B                            | -           | IEC 62474  |
| 17 | P@HCA A 9                         | -           | REACH-3 4 5VII   |
| 18 | UVW Plus                          | 13560-89-9  | REACH SVHC<br>POPs   |
| 19 | P@HCA A 9                         | 135821-03-3 | REACH-3 4 5VII   |
| 20 | UVW Plus<br>XYZ [ ENCJ<br>] ^ _ ` | 135821-74-8 | REACH SVHC<br>POPs   |
| 19 |                                   | -           |  |
| 20 |                                   | 8018-01-7   |  |

|    |            |           |   |
|----|------------|-----------|---|
|    |            |           | = a / TPR<br>65   |
| 21 | ab /       | -         | = a / TPR   |
| 22 | c d 29     | 81-33-4   | TSCA<br>主   |
| 23 | e          | 7440-48-4 | 65<br>(CHCC)  |
| 24 | 6fghi j k  | -         | = a / TPR   |
| 25 | 4-l LP* m  | 98-54-4   | REACH SVHC  |
| 26 | j k        | -         |   |
| 27 | (nop/      | -         | IEC 62474   |
| 28 | qrstu      | -         |   |
| 29 | *          | 71-43-2   | REACH-3 4 5VII<br>65<br>(CHCC)<br>GT 38507-2020<br>FG # 4 ( H、 ) I J<br>GT 33372-2020<br>GT 38508-2020<br>GT 30981-2020 |
| 30 | v *        | 108-88-3  | REACH-3 4 5VII<br>65<br>(CHCC)<br>GT 33372-2020<br>GT 38508-2020<br>GT 30981-2020                                       |
| 31 | w,         | 110-54-3  | 65<br>GT 33372-2020   |
| 32 | N-v Pxy, z | 872-50-4  | REACH-3 4 5VII<br>REACH SVHC<br>65<br>(CHCC)<br>GT 38507-2020   |
| 33 | 7 { /      | -         |   |

|    |         |           |   |
|----|---------|-----------|---|
| 34 | } ~     | 7440-41-7 |   |
| 35 | ? •     | 7783-06-4 |   |
| 36 | €       | 7664-41-7 |   |
| 37 | ) v *   | 1330-20-7 | GT 38507-2020<br>GT 33372-2020<br>GT 38508-2020<br>GT 30981-2020                                    |
| 38 | + •     | 75-07-0   | 65<br>(CHCC)<br>F G # 4 ( H、 ) I J  |
| 39 | , ) 7 * | 106-46-7  | REACH-3 4 5VII<br>65<br>GT/T 39498-2020   |
| 40 | + *     | 100-41-4  | 65<br>(CHCC)<br>GT 38507-2020<br>GT 38508-2020<br>GT 30981-2020                                     |
| 41 | * + M   | 9003-53-6 |   |
| 42 | Q •     | 7803-51-2 |   |
| 43 | v •     | 50-00-0   | REACH-3 4 5VII<br>65<br>(CHCC)<br>F G # 4 ( H、 ) I J<br>= a / TPR<br>GT 33372-2020<br>GT 38508-2020 |
| 44 | ( v ,   | 74-83-9   | 65  |
| 45 | ( 7 v , | 74-97-5   | IEC 62474   |

|    |                       |         |   |
|----|-----------------------|---------|---|
| 46 | <i>f 7</i> „          | 56-23-5 | 65<br>GT 30981-2020                           |
| 47 | 1, 1, 1-R 7 + ,       | 71-55-6 | 65<br>GT 33372-2020<br>GT 30981-2020          |
| 48 | v ...                 | 67-56-1 | REACH-3 4 5VII<br>65<br>GT 30981-2020<br>POPs |
| 49 | P@OS/P@OA/P@ASs/P@OS@ | -       | (CHCC)  |

|    |  |           |  |
|----|--|-----------|--|
| 70 | "  | 7440-38-2 | REACH-34 5VII<br>(CHCC)<br>FG # 4 ( H, ) I J |
| 71 | • - : " , - , e , ~ , ™ , Š , _ ,<br>> , , œ , • ` | -         |  |
| 72 | t u q r s  | -         |  |
| 73 | ž 7 + M  | -         |  |
| 74 | Ÿ ž * + M  | -         |  |
| 75 | 7 n o p /  | -         |  |
| 76 | ( n o p / ( T @ R )                                | -         |  |
| 77 | j € 1 ) v S ( \ f @ )                              | -         | REACH-34 5IIV                                |
| 78 | 7 e , ) 7 e , ? 1 e                                | -         | IEC 62474                                    |
| 79 | α ¥   §  | -         |  |
| 80 | ™ m € , © € , ª € , « € 1 , ¬ -<br>® « € ^         | -         | REACH-34 5VII                                |

|   |      |     |  |
|---|------|-----|--|
| " | # \$ | % & |  |
|---|------|-----|--|

|    |   |            |   |
|----|---|------------|---|
| 7  | $\pm^* ) \sqrt{1} L^2 S (TTP)$                        | 85-68-7    | ROHS<br>REACH-3 4 5VII<br>65<br>(CHCC)        |
| 8  | $\pm^* ) \sqrt{1} ) L S (\backslash TP)$              | 84-74-2    | ROHS<br>REACH-3 4 5VII<br>65<br>(CHCC)        |
| 9  | $\pm^* ) \sqrt{1} ) N L S (\backslash ITP)$           | 84-69-5    | ROHS<br>REACH-3 4 5VII<br>(CHCC)              |
| 10 | $\pm^* ) \sqrt{1} ) (2-+Pw) S (\backslash EHP)$       | 117-81-7   | ROHS<br>REACH-3 4 5VII<br>65<br>(CHCC)        |
| 11 | $\pm^* ) \sqrt{1} ) N^3 S (\backslash I\backslash P)$ | 26761-40-0 | REACH-3 4 5VII                                |
|    |   | 68515-49-1 | (CHCC)  |
| 12 | $\pm^* ) \sqrt{1} ) N' S (\backslash INP)$            | 28553-12-0 | REACH-3 4 5VII                                |
|    |   | 68515-48-0 | (CHCC)  |
| 13 | $\pm^* ) \sqrt{1} ) \mu S (\backslash NOP)$           | 117-84-0   | REACH-3 4 5VII<br>(CHCC)                      |
| 14 | $\pm^* ) \sqrt{1} ) wS (\backslash \backslash HP)$    | 84-75-3    | REACH-3 4 5VII<br>65<br>(CHCC)                |
| 15 | $\cdot \pm^* ) \sqrt{1} A/S9$                         | -          | REACH-3 4 5VII<br>65<br>(CHCC)                |
| 16 |   | 7440-02-0  | REACH-3 4 5VII<br>65<br>94/27/EC              |
| 17 | ~   | 7440-69-9  |   |
| 18 | "   | 7440-38-2  | REACH-3 4 5VII<br>(CHCC)<br>FG # 4 ( H, ) I J |
| 19 | 1 ~   | -          |   |

|    |            |            |                         |
|----|------------|------------|-------------------------|
| 20 | r          | 1304-56-9  |                         |
| 21 | .          | 7440-41-7  |                         |
| 22 | o          | 13494-80-9 |                         |
| 23 | »          | 7440-28-0  | FG # 4 ( H, ) I J       |
| 24 | ¼          | 7440-74-6  |                         |
| 25 | ½          | 7440-39-3  |                         |
| 26 | e          | 7440-48-4  | 65<br>(CHCC)            |
| 27 | 7 e, ) 7 e | 7646-79-9  | REACH SVHC              |
|    |            | 1332-82-7  |                         |
|    |            | 7791-13-1  |                         |
| 28 | ? 1 e      | 10026-24-1 | REACH SVHC<br>65        |
|    |            | 60459-08-7 |                         |
|    |            | 10124-43-3 |                         |
|    |            | 10393-49-4 |                         |
| 29 | ¾ Ā        | 14808-60-7 | IARC Group 1 Carcinogen |
| 30 | Å          | 7440-25-7  | ÆÇÈ 产                   |
| 31 | É          | 7440-33-7  | ÆÇÈ 产                   |

|    |                             |              |                                   |
|----|-----------------------------|--------------|-----------------------------------|
| 47 | * PĚ (EPÔT)                 | -            |                                   |
| 48 | ) v PĚ (\ĚT)                | -            |                                   |
| 49 | ) LPĚ • Ō, (\TT)            | 75113-37-0   | REACH-34 5VII                     |
| 50 | · ) LPĚ (\TT)               | -            |                                   |
| 51 | ) μPĚ (\OT)                 | 870-08-6     | GT/T 39498-2020                   |
|    |                             | 3648-18-8    |                                   |
| 52 | ?] Ö...1 NμS) μPĚ (\OTE)    | 15571-58-1   | REACH SVHC                        |
| 53 | · ) μPĚ                     | -            |                                   |
| 54 | ) * PĚ (\PÔT)               | -            |                                   |
| 55 | Rv PĚ (TĚT)                 | -            |                                   |
| 56 | R+ PĚ (TĚT)                 | -            |                                   |
| 57 | ROPĚ                        | -            |                                   |
| 58 | RLPĚ (TTT)                  | -            |                                   |
| 59 | RLPĚr (TTTO)                | -            |                                   |
| 60 | R* PĚ (TPT)                 | -            |                                   |
| 61 | R* P† Ě                     | 379-52-2     | REACH-34 5VII                     |
| 62 | R* PĚ -N, Nx-) v) ?] €Pv 1A | 1803-12-9    | REACH-34 5VII                     |
| 63 | R' wPĚ (TĀØT)               | -            |                                   |
| 64 | f + PĚ (TĀĚT)               | 597-64-8     |                                   |
| 65 | f LPĚ (TĀTT)                | -            |                                   |
| 66 | f* PĚ (TĀPÔT)               | -            |                                   |
| 67 | KvP) Ě                      | -            |                                   |
| 68 | * LĚ                        | 13356-08-6   | 1                                 |
| 69 | μ1 ÛĚ                       | 301-10-0     |                                   |
| 70 | ÚÛ Ě                        | -            |                                   |
| 71 | ž 7D* (PCTs)                | 12767-79-2   |                                   |
|    |                             | 1336-36-3    |                                   |
|    |                             | 27323-18-8   |                                   |
|    |                             | 11097-69-1   |                                   |
| 72 | ž 7RD* (PCTs)               | 11096-82-5   |                                   |
|    |                             | 26140-60-3   |                                   |
|    |                             | 61788-33-8   |                                   |
|    |                             | 63496-31-1   |                                   |
|    |                             | 12642-23-8   |                                   |
| 73 | ž 7 © (PCNs)                | 11126-42-4   | POPs                              |
|    |                             | 70776-03-3   |                                   |
|    |                             | 63449-39-8   |                                   |
|    |                             | 85535-84-8   |                                   |
| 74 | ÛÝ7 ĀP (SCCP) (C10-C13)     | 108171-26-2  | 65<br>(CHCC)<br>FG # 4 ( H, ) I J |
|    |                             | 71011-12-6   |                                   |
|    |                             | 85535-85-9   |                                   |
| 75 | 中Ý7 , B (ECCP)              | 198840-65-2  | REACH SVHC<br>主                   |
|    |                             | 1372804-76-6 |                                   |
|    |                             |              |                                   |

|    |                     |            |           |
|----|---------------------|------------|-----------|
| 76 | àÝ7 , Б (áCCP)      | 85535-86-0 |           |
|    |                     | 61788-76-9 |           |
| 77 | â 7 * mA 9 S 9      | -          |           |
| 78 | 7 ž + M             | 64754-90-1 |           |
| 79 | • 7 * m(â 7 * mã ä) | -          |           |
| 80 | R7                  | 3380-34-5  | = a / TPR |
| 81 | R7m                 | 25167-82-2 |           |
| 82 | PVC PVC å           | 9002-86-2  |           |
|    |                     | 10034-81-8 |           |
|    |                     | 7791-03-9  |           |
|    |                     | 7601-89-0  |           |

83 71 A

65

|     |  |            |   |
|-----|--|------------|---|
| 100 | f 7 * m  | 106-48-9   |   |
| 101 | ) 7v ,   | 75-09-2    | REACH-3 4 5VII<br>65<br>(CHCC)<br>F G # 4 ( H, ) I J<br>GT 33372-2020<br>GT 38508-2020<br>GT 30981-2020 |
| 102 | æç : è é ê ë ì í 7 (EC@), î<br>ë 7 (TC@) ï ð ñ (PC@) | -          |   |
| 103 | 2, 3-) ( -1-O...                                     | 96-13-9    | REACH SVHC<br>65  |
| 104 | 2, 2-ò [ ( v P J -1, 3-O) ...                        | 3296-90-0  | REACH SVHC<br>65  |
| 105 | ž ) ( * E  | 69882-11-7 | IEC 62474   |
| 106 | 1, 2, 4, 5-f ( -3, 6-) ( â ( * r P) *                | 58965-66-5 | IEC 62474   |
| 107 | 1, 2-ò ( 2, 4, 6-R ( * r P) + ,                      | 37853-59-1 | REACH SVHC  |
|     |  | 25637-99-4 | REACH SVHC  |

108 K ( ' ' ) , (HTC\)

(CHCC)

POPs

F G

# 4 ( H, ) I J



POPs

118 P@OS A9 B -

(CHCC)

IEC62474

|     |                   |          |   |
|-----|-------------------|----------|---|
| 146 | + ) ... L E       | 111-76-2 |   |
| 147 | + ) ... + E       | 110-80-5 | REACH SVHC<br>65<br>(CHCC)<br>GT 38507-2020                                 |
| 148 | + ) ... v E       | 109-86-4 | REACH SVHC<br>65<br>(CHCC)<br>《2012<br>GT 38507-2020<br>65<br>GT 38507-2020 |
| 149 | + ) ... + E ‡ 1 S | -        | 》   |

|     |  |            |   |
|-----|--|------------|---|
| 170 | a  | 120-12-7   | REACH-3 4 5VII<br>REACH SVHC<br>65<br>FG # 4 ( H, ) I J |
| 171 | À   | 1332-21-4  | 65<br>REACH-3 4 5VII                                    |
|     |  | 77536-66-4 |   |
|     |  | 12172-73-5 |   |
|     |  | 77536-67-5 |   |
|     |  | 12001-29-5 |   |
|     |  | 12001-28-4 |   |
| 172 |  | -          | GT 18401-2010<br>REACH-3 4 5VII                         |
| 173 | 4-OPD*   | 92-93-3    | REACH-3 4 5VII<br>65                                    |
| 174 | ) v* õ   | 81-15-2    | REACH SVHC<br>FG # 4 ( H, ) I J                         |
| 175 | õ  | 81-14-1    |   |
| 176 |  | -          |   |
| 177 | ¾  | -          |   |
| 178 | È  | -          |   |
| 179 |  | -          | GT 18401-2010<br>REACH 3 4 17                           |
| 180 | OM" ‰  | 79-06-1    | REACH-3 4 5VII<br>REACH SVHC<br>65                      |
| 181 | N-v P v " ‰  | 123-39-7   |   |
| 182 | v r P + ...  | 32718-54-0 |   |
| 183 | · ô õ ‰  | -          | GT 18401-2010<br>REACH 3 4 17                           |
| 184 | è 2A   | -          |   |
| 185 | ) ^ P) v P 7 2 (\HT\EAC)   | 68783-78-8 |   |
| 186 | ò' 八, P) v P 7 2 (\O\EAC)  | 107-64-2   |   |
| 187 | [ò(• (E, P)) v P 季2<br>], 7 (\HT\EAC)  | 61789-80-8 | = a / TPR   |
| 188 | N' ,N-) v P + " ‰(\EAC)  | 127-19-5   | REACH-3 4 5VII<br>REACH SVHC<br>65                      |
| 189 | NL,  | 75-28-5    |   |
| 190 | ) * P v, ) N 1 S   | 26447-40-5 | REACH-3 4 5VII  |
|     |  | 5873-54-1  |   |
|     |  | 2536-05-2  |   |
|     |  | 101-68-8   |   |
| 191 | 八v P « Q1 f " ‰  | 152-16-9   |   |
| 192 | LP ÖEE   | 2426-08-6  | 65  |
| 193 | (4-7 * P)' OP-v z 0-[(4-OP *<br>P)v P]   | 94097-88-8 |   |
| 194 | ´ Pm/´ Pmž   | 30846-35-6 | REACH-3 4 5VII  |

|     |  |            |  |
|-----|--|------------|--|
|     |  | 25154-52-3 | (CHCC)<br>FG # 4 ( H、 ) I J  |
|     |  | 9016-45-9  |  |
|     |  | 84852-15-3 |  |
| 195 | $\mu P^* m / \mu P m \check{r} + ME B$ | 9002-93-1  | REACH 3 4 14   |
|     |  | 9036-19-5  |  |
|     |  | 68987-90-6 |  |
|     |  | 27193-28-8 |  |
| 196 | , Pm                                   | -          |  |
| 197 | , $\mu P^* m$                          | 140-66-9   | REACH SVHC<br>(CHCC)   |
| 198 | + ) % $f$ + 1 (EXTA)                   | 60-00-4    |  |
| 199 | 2, 4, 6 -R LP* m(TTTP)                 | 732-26-3   | REACH SVHC<br>TSCA<br>FG # 4 ( H、 ) I J                              |
| 200 | $\delta m A$                           | 80-05-7    | REACH-3 4 5VII<br>REACH SVHC<br>65<br>(CHCC)                         |
| 201 | ] $\delta$ (2-v r P + P) E             | 38086-00-9 |  |
| 202 | $\pm OP^* v \bullet$                   | 552-89-6   | REACH-3 4 5VII   |
| 203 | * P >                                  | 62-38-4    | REACH-3 4 5VII   |
|     |  | 103-27-5   |  |
|     |  | 13302-00-6 |  |
|     |  | 13864-38-5 |  |
|     |  | 26545-49-3 |  |
| 204 | D* % $o$ D* % $o$ ) A1 A               | 531-85-1   | 《2012》   |
| 205 | α 臨 a   §                              | -          |  |
| 206 | Q •                                    | 7803-51-2  | 以下   |
| 207 | w,                                     | 110-54-3   | 65   |
| 208 | v •                                    | 50-00-0    | REACH-3 4 5VII<br>65<br>(CHCC)<br>FG # 4 ( H、 ) I J<br>= a / TPR     |
| 209 | *                                      | 71-43-2    | REACH-3 4 5VII<br>65<br>(CHCC)<br>GT 38507-2020<br>FG # 4 ( H、 ) I J |

|     |       |           |  |
|-----|-------|-----------|--|
| 210 | √ *   | 108-88-3  | REACH-34 5VII<br>65<br>(CHCC)<br>GT 38507-2020<br>F G # 4 ( H、 ) I J |
| 211 | ? •   | 7783-06-4 |  |
| 212 | €     | 7664-41-7 |  |
| 213 | ) √ * | 1330-20-7 | GT 38507-2020<br>GT 30981-2020<br>65                                 |
| 214 | + •   | 75-07-0   | (CHCC)<br>F G # 4 ( H、 ) I J   |

|     |           |            |            |
|-----|-----------|------------|------------|
| 233 | ´ Pm+ r P | -          | IEC 62474  |
| 234 | 原Ö1、 A    | 25747-83-5 | IEC 62474  |
|     |           | 22454-04-2 |            |
|     |           | 14312-40-4 |            |
|     |           | 1333-73-9  |            |
|     |           | 13840-56-7 |            |
| 235 | (N<. /)   | 72-20-8    | 65<br>POPs |
|     |           | 541-05-9   |            |
|     |           | 556-67-2   |            |

236 r ,

REACH-3 4 5VII  
REACH SVHC

|     |                               |            |                                  |
|-----|-------------------------------|------------|----------------------------------|
| 262 | (                             | -          | IEC 62474                        |
| 263 | 7                             | -          | IEC 62474                        |
| 264 | ž 7 + M                       | -          |                                  |
| 265 | 1-( O,                        | 106-94-5   | REACH SVHC<br>65                 |
| 266 | { /                           | -          |                                  |
| 267 | —、K °™、š >                    | -          | PPWR                             |
| 268 |                               | -          | (CHCC)                           |
| 269 | 作业'境 [ VOCsJ, 括v*、*、v•        | -          | 中 VOC                            |
| 270 | REACH [ EC 1907/2006 34 5VII) | -          | REACH-34 5VII                    |
| 271 | ( ž * + M                     | 88497-56-7 |                                  |
| 272 | 1, 1-) 7 + M均ž                | 9002-85-1  |                                  |
| 273 | t i • t, P [ P@ASJ            | -          | POPs<br>(CHCC)<br>IEC62474<br>65 |
| 274 | È Œ[ fOSH&fOAHJ               | -          | Arrêtédu 13 avril 2022           |
| 275 | 6r 塑                          | -          |                                  |
| 276 | i 中 = /                       | -          | POPs                             |

| "  | # \$            | %&         |            |
|----|-----------------|------------|------------|
| 1  | REACH SVHC      | -          | REACH SVHC |
| 2  | i i             | 7440-54-2  |            |
| 3  | ë 鹵 Åab1Ä 中 PVC | 9002-86-2  |            |
| 4  |                 | 7440-36-0  | (CHCC)     |
| 5  | j 71 A          | -          |            |
| 6  | . 7             | -          |            |
| 7  | . (             | -          |            |
| 8  | t @             | 7782-41-4  |            |
| 9  | I               | 8031-47-8  | = a / TPR  |
|    |                 | 7553-56-2  |            |
|    |                 | 12190-71-5 |            |
| 10 | —               | 7439-96-5  |            |
| 11 | ~               | 7440-50-8  | = a / TPR  |
| 12 | •               | 7440-57-5  |            |
| 13 | •               | 7440-22-4  | = a / TPR  |
| 14 |                 | 7440-05-3  |            |
| 15 | `               | 7440-66-6  |            |
| 16 |                 | 7429-91-6  |            |
| 17 |                 | 7440-00-8  |            |

|    |                        |            |  |
|----|------------------------|------------|--|
| 18 |                        | 7440-10-0  |  |
| 19 |                        | 7440-27-9  |  |
| 20 |                        | 7439-95-4  |  |
| 21 | + P + ) ‰              | 111-41-1   |  |
| 22 | , μP ) * ‰             | 101-67-7   |  |
| 23 | μP ) * ‰               | 4175-37-5  |  |
| 24 | 4, 4x- ) (* PNOP)) * ‰ | 10081-67-1 |  |
| 25 | N' N- ) ± v *          | 97-39-2    |  |
| 26 | , ) μP ) * ‰           | 15721-78-5 |  |
| 27 | 4, 4x- ) ^ ) * ‰       | 24925-59-5 |  |
| 28 | ) μP ) * ‰             | 26603-23-6 |  |

