

# 原料管控

## YSG\_Controlled\_Substances

- Scope of application  
适用范围:
1. From the revision date, it is applicable to the use of all cosmetic ingredients (including active addition and raw materials) in Yatsen Holding Limited related products;
  2. To the fullest extent permitted by applicable law, Yatsen Holding Limited reserves all right for final explanation;
  3. This list shall be reviewed regularly at least once a year, and the principle of emergency renewal shall be applied in case of emergency.
- Set principles  
制定原则:
- 1、自生效日期起适用于逸仙电商相关品牌下所有化妆品配方原料成分使用（包括主动添加以及原料带入）；
  - 2、在国家法律允许范围内，最终解释权归属逸仙电商；
  - 3、本清单定期至少每年检讨一次，如遇紧急情况实行紧急更新实施原则。
1. Ingredients consistent with the requirements of Chinese laws and regulations shall not be repeated in this list;
  2. If Chinese laws and regulations have requirements for the limited amount of ingredients, the unified requirements for the added amount shall not exceed 80% of the legal limit, which is not listed in this list.
  3. General rules of restrictions on the use of ingredients are as follows, and the reasons for the restrictions are indicated:
    - 1) Prohibited in EU, Not prohibited in EU -- prohibited
    - 2) Prohibited in EU, restricted/permitted in China -- prohibited
    - 3) Both the EU and China have limited/permitted - prohibited or restricted use conditions
    - 4) Both the EU and China Not prohibited -- GM needs to confirm in advance whether ingredients are banned or not based on public opinion risks (such as environmental protection, green concept, safety, etc.)
- 1、与中国法规限制使用要求一致的成分不在本清单中赘述；
  - 2、中国法规对成分有限量要求的，添加量统一要求不得超过法定限量的80%，不在本清单一一列举；
  - 3、成分使用限制一般规则如下，同时注明限制使用原因：
    - 1) 欧盟禁用，中国不禁用——禁用
    - 2) 欧盟禁用，中国限用/准用——禁用
    - 3) 欧盟与中国都有限用/准用——禁用或设定限制使用条件
    - 4) 欧盟、中国都不禁用——基于舆论风险（如环保、绿色理念、安全等方面）判断成分是否禁用，需要提前GM确认

| 序号 | 成分                | Ingredient                                     |
|----|-------------------|------------------------------------------------|
| 1  | 4-甲基苄基樟脑          | 4-METHYLBENZYLIDENE CAMPHOR                    |
| 2  | 二苯酮               | BENZOPHENONE                                   |
| 3  | 二苯酮-1             | BENZOPHENONE-1                                 |
| 4  | 二苯酮-11            | BENZOPHENONE-11                                |
| 5  | 二苯酮-2             | BENZOPHENONE-2                                 |
| 6  | 二苯酮-3             | BENZOPHENONE-3                                 |
| 7  | 二苯酮-4             | BENZOPHENONE-4                                 |
| 8  | 二苯酮-5             | BENZOPHENONE-5                                 |
| 9  | 二苯酮-6             | BENZOPHENONE-6                                 |
| 10 | 二苯酮-8             | BENZOPHENONE-8                                 |
| 11 | 二苯酮-9             | BENZOPHENONE-9                                 |
| 12 | 胡莫柳酯              | HOMOSALATE                                     |
| 13 | 甲基氯异噻唑啉酮          | METHYLCHLOROISOTHIAZOLINONE                    |
| 14 | 甲基异噻唑啉酮           | METHYLISOTHIAZOLINONE                          |
| 15 | 三氯卡班              | TRICLOCARBAN                                   |
| 16 | 三氯生               | TRICLOSAN                                      |
| 17 | 苄氯酚               | CHLOROPHENE                                    |
| 18 | DMDM 乙内酰脲         | DMDM HYDANTOIN                                 |
| 19 | 咪唑烷基脲             | IMIDAZOLIDINYL UREA                            |
| 20 | 双（羟甲基）咪唑烷基脲       | DIAZOLIDINYL UREA                              |
| 21 | 羟甲基甘氨酸钠           | SODIUM HYDROXYMETHYLGLYCINATE                  |
| 22 | 甲醛苄醇半缩醛           | BENZYLHEMIFORMAL                               |
| 23 | 2-溴-2-硝基丙烷-1,3-二醇 | 2-BROMO-2-NITROPROPANE-1,3-DIOL                |
| 24 | 5-溴-5-硝基-1,3-二噁烷  | 5-BROMO-5-NITRO-1,3-DIOXANE                    |
| 25 | 聚氧亚甲基脲            | POLYOXYMETHYLENE UREA                          |
| 26 | 4-羟基苯甲酸及其盐类和酯类    | 4-HYDROXYBENZOIC ACID AND ITS SALTS AND ESTERS |
| 27 | 4-羟基苯甲酸           | 4-HYDROXYBENZOIC ACID                          |
| 28 | 羟苯丙酯              | PROPYLPARABEN                                  |
| 29 | 羟苯丙酯钾             | POTASSIUM                                      |
| 30 | 羟苯丙酯钠             | SODIUM PROPYLPARABEN                           |
| 31 | 羟苯丁酯              | BUTYLPARABEN                                   |
| 32 | 羟苯丁酯钠             | SODIUM BUTYLPARABEN                            |
| 33 | 羟苯甲酸钠             | SODIUM PARABEN                                 |
| 34 | 羟苯甲酯              | METHYLPARABEN                                  |
| 35 | 羟苯甲酯钠             | SODIUM METHYLPARABEN                           |
| 36 | 羟苯乙酯              | ETHYLPARABEN                                   |
| 37 | 羟苯乙酯钠             | SODIUM ETHYLPARABEN                            |
| 38 | 塑料微珠              | MICROPLASTICS                                  |
| 39 | 锦纶-11             | NYLON-11                                       |
| 40 | 锦纶-12             | NYLON-12                                       |
| 41 | 锦纶-6              | NYLON-6                                        |
| 42 | 锦纶-6/12           | NYLON-6/12                                     |
| 43 | 锦纶-66             | NYLON-66                                       |
| 44 | 聚苯乙烯              | POLYSTYRENE                                    |

|     |                           |                                                                               |
|-----|---------------------------|-------------------------------------------------------------------------------|
| 45  | 聚丙烯                       | POLYPROPYLENE                                                                 |
| 46  | 聚对苯二甲酸乙二醇酯                | POLYETHYLENE<br>TEREPHTHALATE                                                 |
| 47  | 聚甲基丙烯酸甲酯                  | POLYMETHYL                                                                    |
| 48  | 聚四氟乙烯                     | PTFE                                                                          |
| 49  | 聚乙烯                       | POLYETHYLENE                                                                  |
| 50  | 纳米材料                      | NANO-MATERIALS                                                                |
| 51  | 苯乙烯/丙烯酸（酯）类共聚物            | STYRENE/ACRYLATES<br>COPOLYMER                                                |
| 52  | 苯乙烯/丙烯酸（酯）类共聚物钠           | SODIUM<br>STYRENE/ACRYLATES<br>COPOLYMER                                      |
| 53  | 金                         | GOLD                                                                          |
| 54  | 铜粉                        | COPPER POWDER                                                                 |
| 55  | 铂粉                        | PLATINUM POWDER                                                               |
| 56  | 胶态铂                       | COLLOIDAL PLATINUM                                                            |
| 57  | 食用香精（料）                   | FLAVOR                                                                        |
| 58  | 香精                        | AROMA                                                                         |
| 59  | 香精                        | PARFUM                                                                        |
| 60  | （日用）香精                    | FRAGRANCE                                                                     |
| 61  | 植物精油类                     | ESSENTIAL OILS                                                                |
| 62  | N-甲基邻氨基苯甲酸甲酯              | METHYL N-<br>METHYLANTHRANILATE                                               |
| 63  | 丁苯基甲基丙醛（铃兰醛）              | BUTYLPHENYL<br>METHYLPROPIONAL                                                |
| 64  | 树苔（EVERNIA FURFURACEA）提取物 | EVERNIA FURFURACEA<br>(TREEMOSS) EXTRACT                                      |
| 65  | 橡苔（EVERNIA PRUNASTRI）提取物  | EVERNIA PRUNASTRI<br>(OAKMOSS) EXTRACT                                        |
| 66  | 2-辛炔酸甲酯                   | METHYL 2-OCTYNOATE                                                            |
| 67  | α-异甲基紫罗兰酮                 | ALPHA-ISOMETHYL IONONE                                                        |
| 68  | 苯甲醇                       | BENZYL ALCOHOL                                                                |
| 69  | 苯甲酸苄酯                     | BENZYL BENZOATE                                                               |
| 70  | 丁香酚                       | EUGENOL                                                                       |
| 71  | 芳樟醇                       | LINALOOL                                                                      |
| 72  | 茴香醇                       | ANISE ALCOHOL                                                                 |
| 73  | 己基肉桂醛                     | HEXYL CINNAMAL                                                                |
| 74  | 金合欢醇                      | FARNESOL                                                                      |
| 75  | 柠檬醛                       | CITRAL                                                                        |
| 76  | 羟基香茅醛                     | HYDROXYCITRONELLAL                                                            |
| 77  | 肉桂醇                       | CINNAMYL ALCOHOL                                                              |
| 78  | 肉桂醛                       | CINNAMAL                                                                      |
| 79  | 肉桂酸苄酯                     | BENZYL CINNAMATE                                                              |
| 80  | 水杨酸苄酯                     | BENZYL SALICYLATE                                                             |
| 81  | 戊基肉桂醇                     | AMYL CINNAMYL ALCOHOL                                                         |
| 82  | 戊基肉桂醛                     | AMYL CINNAMAL                                                                 |
| 83  | 香豆素                       | COUMARIN                                                                      |
| 84  | 香茅醇                       | CITRONELLOL                                                                   |
| 85  | 香叶醇                       | GERANIOL                                                                      |
| 86  | 异丁香酚                      | ISOEUGENOL                                                                    |
| 87  | 苧烯                        | LIMONENE                                                                      |
| 88  | IFRA或GB/T 22731限用香料成分     |                                                                               |
| 89  | NTA三钠                     | TRISODIUM NTA                                                                 |
| 90  | N-乙基吡咯烷酮                  | ETHYL PYRROLIDONE                                                             |
| 91  | 硅酸铝锌银铵                    | AMMONIUM SILVER ZINC<br>ALUMINUM SILICATE                                     |
| 92  | 环四聚二甲基硅氧烷                 | CYCLOTETRASILOXANE                                                            |
| 93  | 甲磺酰氧基苄基异丁基苯磺酰胺            | MESYLOXYBENZYL<br>ISOBUTYLBENZENESULFONAMIDE                                  |
| 94  | 甲基吡咯烷酮                    | METHYL PYRROLIDONE                                                            |
| 95  | 羟基喹啉                      | OXYQUINOLINE                                                                  |
| 96  | 羟基喹啉硫酸盐                   | OXYQUINOLINE SULFATE                                                          |
| 97  | 薯蓣皂苷元                     | DIOSGENIN                                                                     |
| 98  | 乙基己酸乙基己酯                  | ETHYLHEXYL<br>ETHYLHEXANOATE                                                  |
| 99  | 邻苯二甲酸二甲酯                  | DIMETHYL PHTHALATE                                                            |
| 100 | 邻苯二甲酸二乙酯                  | DIETHYL PHTHALATE                                                             |
| 101 | 甲基异丁基（甲）酮                 | MIBK                                                                          |
| 102 | 动物脏器组织及血液制品或提取物           | INGREDIENTS OF PRODUCTS<br>OR EXTRACTS FROM ANIMAL<br>ORGANS, TISSUE OR BLOOD |
| 103 | 卡波姆                       | CARBOMER                                                                      |
| 104 | 环聚二甲基硅氧烷                  | CYCLOMETHICONE                                                                |
| 105 | 环五聚二甲基硅氧烷                 | CYCLOPENTASILOXANE                                                            |
| 106 | 甲苯                        | TOLUENE                                                                       |