



# **“Giving greater happiness to a greater number of people through beauty and health”**

**Dainihonkasei is a manufacturer specializing in original raw materials for cosmetics engaged in planning, proposal, development and manufacturing.**

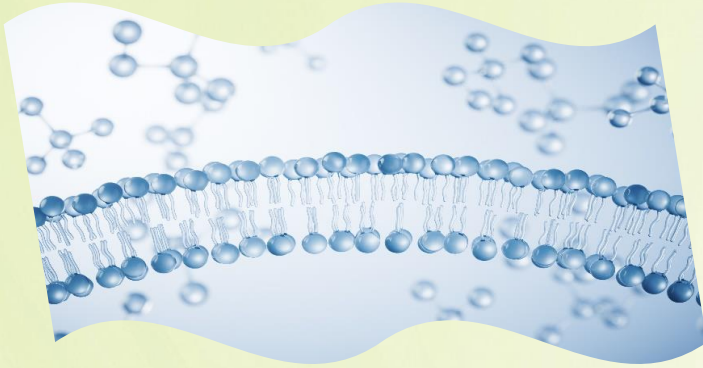
**Since the founding in 1977, we have been developing a wide variety of ingredients for cosmetics including OEM cases for customers, not to mention our own original ones.**

**The environment surrounding us is changing rapidly and the needs of the world change from moment to moment.**

**We continue to innovate and challenge as a company with the aim of “Growing for Good” to create new values for customers embracing these changes.**



**Deeply penetrating  
technology**



**Composite technology  
for labor saving**



**We offer one-stop service  
for original materials on customers' preferences.**

**Powder processing  
technology**









**Development of new raw materials to  
satisfy requirements of environmental  
issues and international regulations**


**100% Naturally-derived**

| Application | Product name               | Features                                                                                             | INCI name                                                                                                                          |  |
|-------------|----------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Skin care   | Cosmesome® CM-1V           | Nanoemulsion with liposome                                                                           | Glycosphingolipids, Hydrogenated Lecithin, Hydrogenated Lysolecithin, Glycerin, Butylene Glycol, Pentylene Glycol, Arginine, Water | ◇                                                                                   |
|             | Biocera QD                 | Viscous substance with a ceramide functioning ingredient                                             | Glycerin, Glycosphingolipids, Tocopherol                                                                                           | ◇                                                                                   |
|             | Biocera G                  |                                                                                                      | Glycerin, Sphingomonas Ferment Extract, Tocopherol                                                                                 | ◎                                                                                   |
|             | Quinceseed G               | Texture improver<br>Anti-settling agent                                                              | Glycerin, Pyrus Cydonia Seed Extract, Water                                                                                        | ◇                                                                                   |
|             | UJI NO SATOCHA M           | Organic-JAS certified matcha                                                                         | Camellia Sinensis Leaf Powder                                                                                                      | ◇                                                                                   |
|             | DN Pearl SC5               | Pearling agent                                                                                       | Glycerin, Polyglyceryl-10 Isostearate, Behenyl Alcohol, Pentylene Glycol, Pyrus Cydonia Seed Extract, Water                        | ◇                                                                                   |
| Wash-off    | Mylonekton<br>Mylonekton R | Domestic sea clay  | Tanakura Clay                                                                                                                      | ◎                                                                                   |
|             | ScruBeauty® MX             | Collapse type scrub                                                                                  | Tanakura Clay, Agar                                                                                                                | ◇                                                                                   |
| Sun care    | Cosmeserve WP-62SP         | Dispersion of fine particle TiO <sub>2</sub> in squalane                                             | Titanium Dioxide, Squalane, Stearic Acid, Aluminum Hydroxide, Dextrin Palmitate                                                    | ◇                                                                                   |
| Makeup      | Sericite DN-MC             | Natural mineral                                                                                      | Mica                                                                                                                               | ◇                                                                                   |

| Application | Product name                                                                                   | Features                          | INCI name                                                                         |  |
|-------------|------------------------------------------------------------------------------------------------|-----------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Skin care   | Quinceseed G  | Preservative free                 | Glycerin, Pyrus Cydonia Seed Extract, Water                                       | ◇                                                                                   |
|             | Quinceseed 2S                                                                                  | Superior handling                 | Butylene Glycol, Pyrus Cydonia Seed Extract, Phenoxyethanol, Methylparaben, Water | ◇                                                                                   |
|             | Quinceseed 2SP                                                                                 | Superior handling<br>Paraben free | Butylene Glycol, Pyrus Cydonia Seed Extract, Phenoxyethanol, Water                | ◇                                                                                   |



 **Containing a ceramide functioning ingredient** 

| Application | Product name                                                                                       | Features                                     | INCI name                                                                                                                           |                                                                                                             |
|-------------|----------------------------------------------------------------------------------------------------|----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Skin care   | Cosmesome® CM-1V  | Nanoemulsion with liposome                   | Glycosphingolipids, Hydrogenated Lecithin, Hydrogenated Lysolecithin, Glycerin, Butylene Glycol, Pentylene Glycol, Arginine, Water  | ◇                                                                                                                                                                                              |
|             | Delisome® CX2                                                                                      | Nanoemulsion with double natural ceramides   | Glycosphingolipids, Butylene Glycol, Glycerin, Dipropylene Glycol, Pentylene Glycol, Sodium Citrate, Citric Acid, Tocopherol, Water | ◇                                                                                                                                                                                              |
|             | Biocera QD       | Viscous substance having emulsifying ability | Glycerin, Glycosphingolipids, Tocopherol                                                                                            | ◇                                                                                                                                                                                              |
|             | Biocera G       |                                              | Glycerin, Sphingomonas Ferment Extract, Tocopherol                                                                                  | ◎                                                                                                                                                                                              |
|             |                                                                                                    | Bioceragel LS(V)                             | Emulsion base                                                                                                                       | Squalane, Glycerin, Macadamia Ternifolia Seed Oil, Propanediol, Sphingomonas Ferment Extract, Phytosteryl Oleate, Pentylene Glycol, Tocopherol, Phytosterols, Dipotassium Glycyrrhizate, Water |





## Labor saving for manufacturing process




| Application | Product name                                                                                   | Features, Main components                                     | INCI name                                                                                                                                                                          |  |
|-------------|------------------------------------------------------------------------------------------------|---------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Skin care   | DN Pearl SC5  | Pearling agent<br>Behenyl Alcohol                             | Glycerin, Polyglyceryl-10 Isostearate, Behenyl Alcohol, Pentylene Glycol, Pyrus Cydonia Seed Extract, Water                                                                        | ◇                                                                                   |
| Wash-off    | DN-P conc A                                                                                    | Pearling agent<br>Glycol Distearate<br>Sodium Laureth Sulfate | Sodium Laureth Sulfate, Cocamide MEA, Glycol Distearate, Sodium Chloride, Citric Acid, Sodium Dehydroacetate, Propylparaben, Methylparaben, Trisodium EDTA, Phosphoric Acid, Water | ◇                                                                                   |
|             | DN-P conc AP-FP                                                                                | Pearling agent<br>Glycol Distearate<br>TEA-Cocoyl Glutamate   | TEA-Cocoyl Glutamate, Glycol Distearate, Cocamide DEA, Phenoxyethanol, Citric Acid, Methylparaben, Propylparaben, Water                                                            | ◇                                                                                   |
|             | DN-P conc 25                                                                                   | Pearling agent<br>Glycol Distearate<br>Cocamidopropyl Betaine | Glycol Distearate, Cocamidopropyl Betaine, Cocamide MEA, Sodium Chloride, Phenoxyethanol, Citric Acid, Sodium Hydroxide, Water                                                     | ◇                                                                                   |
| Hair care   | DN-R conc VP                                                                                   | Hair treatment base                                           | Butylene Glycol, Cetyl Alcohol, Steartrimonium Chloride, Hydrogenated Palm Oil, Cocamide MEA, Isopropyl Alcohol, Olea Europaea (Olive) Fruit Oil, Water                            | ◇                                                                                   |
|             | DN Silicone Emulsion 100000                                                                    | High polymerized silicone emulsion base                       | Dimethicone, Laureth-2, Laureth-20, Polyquaternium-10, Phenoxyethanol, Isopropyl Alcohol, Methylparaben, Ethylparaben, Propylparaben, Water                                        | ◇                                                                                   |




| Application | Product name                                                                                         | Dispersoid, Dispersion medium, Features                                       | INCI name                                                                                                                           |  |
|-------------|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Sun care    | Cosmeserve WP-40HT                                                                                   | Fine particle TiO <sub>2</sub><br>Cyclopentasiloxane<br>High transparent type | Cyclopentasiloxane, Titanium Dioxide, PEG-9 Polydimethylsiloxyethyl Dimethicone, Aluminum Hydroxide, Hydrogen Dimethicone           | ◇                                                                                   |
|             | Cosmeserve WP-40TK                                                                                   | Fine particle TiO <sub>2</sub><br>Cyclopentasiloxane                          | Cyclopentasiloxane, Titanium Dioxide, PEG-9 Polydimethylsiloxyethyl Dimethicone, Aluminum Hydroxide, Hydrogen Dimethicone, Silica   | ◇                                                                                   |
|             | Cosmeserve WPA-STD(V)-2                                                                              | Fine particle ZnO<br>Cyclopentasiloxane                                       | Zinc Oxide, Diphenylsiloxy Phenyl Trimethicone, Dimethicone, Polyglyceryl-2 Isostearate, Dimethicone/Vinyl Dimethicone Crosspolymer | ◇                                                                                   |
|             | Cosmeserve WP-62SP  | Fine particle TiO <sub>2</sub><br>Squalane                                    | Titanium Dioxide, Squalane, Stearic Acid, Aluminum Hydroxide, Dextrin Palmitate                                                     | ◇                                                                                   |
|             | Cosmeserve WP-40W                                                                                    | Fine particle TiO <sub>2</sub><br>Water                                       | Titanium Dioxide, Butylene Glycol, Silica, Phenoxyethanol, Polyglyceryl-10 Stearate, Water                                          | ◇                                                                                   |
|             | MBBT Talc DM                                                                                         | Talc coated by UVB~UVA absorber                                               | Talc, Methylene Bis-Benzotriazolyl Tetramethylbutylphenol, Dimethicone, Aluminum Hydroxide                                          | ◇                                                                                   |


**Characteristic powder**

| Application | Product name     | Features          | INCI name                                                |  |
|-------------|------------------|-------------------|----------------------------------------------------------|-------------------------------------------------------------------------------------|
| Makeup      | Softsericite T-6 | Synthetic mineral | Magnesium/Potassium/Silicon/Fluoride/<br>Hydroxide/Oxide | ◇                                                                                   |


**Silicone treated powder**

| Application | Product name      | Base powder                                                  | INCI name                                                                      |  |
|-------------|-------------------|--------------------------------------------------------------|--------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Makeup      | Talc DN-SH        | Talc confirmed that asbestos is<br>below the detection limit | Talc, Hydrogen Dimethicone                                                     | ◇                                                                                   |
|             | Sericite DN-MC(2) | Natural mineral                                              | Mica, Hydrogen Dimethicone                                                     | ◇                                                                                   |
|             | Softsericite SH   | Synthetic mineral                                            | Magnesium/Potassium/Silicon/Fluoride/<br>Hydroxide/Oxide, Hydrogen Dimethicone | ◇                                                                                   |
|             | Titan DN-SH(2)    | White pigment                                                | Titanium Dioxide, Aluminum Hydroxide,<br>Hydrogen Dimethicone                  | ◎                                                                                   |





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