

Aluminum Stearate Treated Powders

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친유성 표면 특성과 약간의 오일 흡수성을 가지고 있는 Aluminum Stearate 처리 파우더이다. 이 제품은 2way foundation, 파우더 foundations, 아이섀도우 및 다른 메이크업 제품에 적용할 수 있습니다.

| Product name | INCI NAME | CAS No. | Average Primary Particle Size (μm) | Characteristics |
|--------------------------|-------------------------------------|---------------------|---|--|
| TiO ₂ AM-4-3D | Titanium Dioxide, Aluminum Stearate | 13463-67-77047-84-9 | 0.2~0.4 | High affinity with oils due to lipophilic surface properties and low oil absorption. Superior adhesive properties. For 2way foundations, powder foundations, eyeshadows etc. |
| Talc LM-4-3D | Talc, Aluminum Stearate | 14807-96-67047-84-9 | 7~10 | High affinity with oils due to lipophilic surface properties and low oil absorption. Superior adhesive properties. For 2way foundations, powder foundations, eyeshadows etc. |
| Mica GM-4-3D | Mica, Aluminum Stearate | 12001-26-27047-84-9 | 18~21 | High affinity with oils due to lipophilic surface properties and low oil absorption. Superior adhesive properties. For 2way foundations, powder foundations, eyeshadows etc. |
| ZnO GM-12-10w | Zinc Oxide, Aluminum Stearate | 11314-13-27047-84-9 | 0.01~0.03 | Powder for UVA protection. Superior ingredient for W/O formulations with lipophilic surface properties and low oil absorption. |