【CLAIMS】

【Claim 1】

An eye shadow cosmetic composition for improving adhesiveness and glossiness comprising:

a powder mixture containing a powder component,

isopropyl alcohol, and

a co-solvent which is a mixed solvent of propylene glycol and C6-C20 isoparaffin.

【Claim 2】

The eye shadow cosmetic composition for improving adhesiveness and glossiness of claim 1, wherein the isoparaffin is C7-C8 isoparaffin, C8-C9 isoparaffin, C9-C11 isoparaffin, C9-C13 isoparaffin, C9-C14 isoparaffin, C10-C11 isoparaffin, C11-C12 isoparaffin, C11-C13 isoparaffin, C12-C14 isoparaffin, C13-C14 isoparaffin or C13-C16 isoparaffin.

【Claim 3】

The eye shadow cosmetic composition for improving adhesiveness and glossiness of claim 1, wherein the isopropyl alcohol and the co-solvent are included in a content of 30 to 80 wt% based on the total cosmetic composition.

【Claim 4】

The eye shadow cosmetic composition for improving adhesiveness and glossiness of claim 1, wherein a weight ratio of the isopropyl alcohol and the co-solvent is 7 to 9.5 : 3 to 0.5.

【Claim 5】

The eye shadow cosmetic composition for improving adhesiveness and glossiness of claim 1, wherein a weight ratio of the polyol and the C6-C20 isoparaffin is 4 to 7 : 6 to 3.

【Claim 6】

The eye shadow cosmetic composition for improving adhesiveness and glossiness of claim 1, wherein the powder mixture further includes a binder component.

【Claim 7】

The eye shadow cosmetic composition for improving adhesiveness and glossiness of claim 1, wherein the powder component is talc, silica, organic spherical powder, iron oxide, and pearl.