

Bogotá D.C.,
2020

SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO

RAD: 00-015192--0012 0002 Fecha: 2009-09-03 14:33:32
DEP: 20 NUECREACIONES
TRA: 02 PATENTES EVE: 323 ANUALIDADES
ACT: 440 RESPUESTA Folios: 2

Doctor(a)

MARGARITA CASTELLANOS ABONDANO

Calle 94 A No 7A- 09

BOGOTA D.C.

Asunto: Radicación: 0 15192
 Trámite: 2
 Evento: 323
 Actuación: 440
 Folios: 2

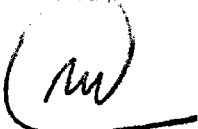
Apreciado(a) doctor(a):

En atención al contenido de las comunicaciones relacionadas con el expediente citado en el asunto, adjunto le remito la certificación con la información de los pagos de la(s) tasa(s) de mantenimiento del certificado de Patente de Invención número 28729.

Es de anotar que la aplicación de los pagos se hace de acuerdo a la fecha de presentación y al período solicitado en tal escrito. En el caso de presentar en la casilla período/estado: PENDIENTE APLICACIÓN O DESGLOSE; se solicita informe a esta oficina si desea que sea aplicado para el siguiente período, de ser así, deberá manifestarlo por escrito como complemento de información a la anualidad. Lo anterior debe hacerse de acuerdo a lo dispuesto en el artículo 80 de la Decisión 486/00 y la resolución de tarifas vigente.

En el evento de no aceptar la aplicación indicada en el párrafo anterior, si lo estima conveniente podrá solicitar por escrito el desglose del(los) mencionado(s) pago(s).

Atentamente,



MARIA CONSUELO CASIJ REY
Secretaría General Ad Hoc

sorbitol, hexylene glycol, 1,3-butylene glycol, 1,2,6-hexanetriol, ethoxylated glycerol, propoxylated glycerol and the like. The amount of humectant may be in the range of about 0.5-30 wt% and preferably between 1-15 wt%.

In topical skin care applications, a variety of active substances may be advantageously employed. by way of example, only suitable active agents which may be incorporated into the cosmetic composition include anti-aging active substances, anti-wrinkle active substances, hydrating or moisturizing or slimming active substances, depigmenting active substances, substances active against free radicals, anti-irritation active substances, sun protective active substances, anti-acne active substances, firming-up active substances, exfoliating active substances, emollient active substances, and active substances for the treating of skin disorders such as dermatitis and the like.

By way of example only, in the case of hydration, one or more moisturizers may be used, such as glycerin or urea, in combination with one or more precursor agents for the biosynthesis of structural proteins, such as hydroxyproline, collagen peptides, and the like.

By the way of example only, in case of slimming, at least on ketolytic agent or an alpha-hydroxyacid such as a salicylic acid or 5-n-octanoicsalicylic acid may be used in combination with at least one liporegulating agent such as caffeine.

By way of example only, in the case of depigmentation, at least one keratolytic agent is used in combination with a depigmenting agent such as hydroquinone, tyrosinase inhibitor (kolic acid), kojic acid and sodium metabisulfite and the like.

By way of example only, in the case of protection against free radical agents, vitamin E (against CO_2 radicals), superoxide dismutase (against O_2 free radicals) and sugar and caffeine (against OH free radicals).

By way of example only, in the case of anti-aging, moisturizers, sunscreens, alpha-hydroxyacids, salicylic acid or surface restructuring agents may be used in combination with enzymes for the repair of DNA, vascular protective agents or phospholipids rich in oligoelements and polyunsaturated fatty acids.



RAD.:0 15192

Secretaría General Ad Hoc

CERTIFICA

Que de conformidad con lo dispuesto en el artículo 80 de la Decisión 486 de la Comisión de la Comunidad Andina y las resoluciones de las tasas aplicables; se allegaron los siguientes recibos oficiales de caja, correspondientes a las tasas de mantenimiento del certificado de Patente de Invención número 28729:

Recibo	Fecha Radicado	Presentado Por	Período o Estado (AAAA/MM/DD)
8-16784	2008/02/27	MARGARITA CASTELLANOS ABONDANO	2008/03/02 al 2009/03/02
9-19765	2009/03/12	MARGARITA CASTELLANOS ABONDANO	2009/03/02 al 2010/03/02

Se expide en Bogotá D.C., a los 03 días del mes de Septiembre de 2009

MARIA CONSUELO CASIJ REY

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- ricinoleyl, behenyl, erucyl, and 2-octyl dodecanyl alcohols are examples of satisfactory fatty alcohols and the like; 8. Fatty alcohol ethers, such as ethoxylated fatty alcohols of 10 to 20 carbon atoms including the lauryl, cetyl, stearyl, isostearyl, oleyl, and cholesterol alcohols, having attached thereto from 1 to 50 propylene oxide groups; 9.
- 5 Ether-esters such as fatty acid esters of ethoxylated fatty alcohols; 10. lanolin and derivative, such as lanolin, lanolin oil, lanolin wax, lanolin alcohols, lanolin fatty acids, isopropyl lanolate, ethoxylated lanolin, ethoxylated lanolin alcohols, ethoxylated cholesterol, propoxylated lanolin alcohols, acetylated lanolin alcohols, lanolin alcohols linoleate, lanolin alcohols ricinoleate, acetate of lanolin alcohols ricinoleate, acetate of
- 10 ethoxylated alcohols-esters, hydrogenolysis of lanolin, ethoxylated hydrogenated lanolin, ethoxylated sorbitol lanolin, and liquid and semisolid lanolin absorption bases and the like; 11. Polyhydric alcohol esters, such as, ethylene glycol mono and di-fatty acid esters, diethylene glycol mono- and di-fatty acid esters, polyethylene glycol (200-6000) mono- and di-fatty acid ester, propylene glycol mono- and di-fatty acid esters,
- 15 polypropylene glycol 2000 monooleate, polypropylene glycol 2000 monostearate, ethoxylated propylene glycol monostearate, glyceryl mono- and di-fatty acid esters, polyglycerol polyfatty esters, ethoxylated glyceryl monostearate, 1,2-butylene glycol monostearate, 1,2-butylene glycol distearate, polyoxyethylene polyol fatty acid ester, sorbitan fatty acid esters, and polyoxyethylene sorbitan fatty acid esters are satisfactory
- 20 polyhydric alcohol esters; 12. Waxes such as beeswax, spermaceti, myristyl myristate, stearyl stearate; 13. Beeswax derivatives, e.g., polyoxyethylene sorbitol beeswax; 14. Vegetable waxes including carnauba and candelilla waxes; 15. Phospholipids such as lecithin and derivatives; 16. Sterol including cholesterol and cholesterol fatty acid esters; 17. Amides such as fatty acid amides, ethoxylated fatty
- 25 acid amides, solid fatty acid alkanolamides.

Humectants may be added to the composition to increase the effectiveness of the emollient, to reduce scaling, to stimulate removal of built-up scale and improve skin feel. By way of example only, suitable humectants include polyhydric alcohols, such a glycerol, polyalkylene glycols, alkylene polyols, their derivatives, propyleneoxide,

30 dipropyleneoxide, polypropyleneoxide, polyethyleneoxide, sorbitol, hydroxypropyl