

MegaWhite Nano Pink





No more
Hydrogen Peroxide Bleaching



| 1. Brief introduction of Megawhite

Megawhite : Established in Livingstone of Scotland at 2003 (**CEO Bryan Christie**)

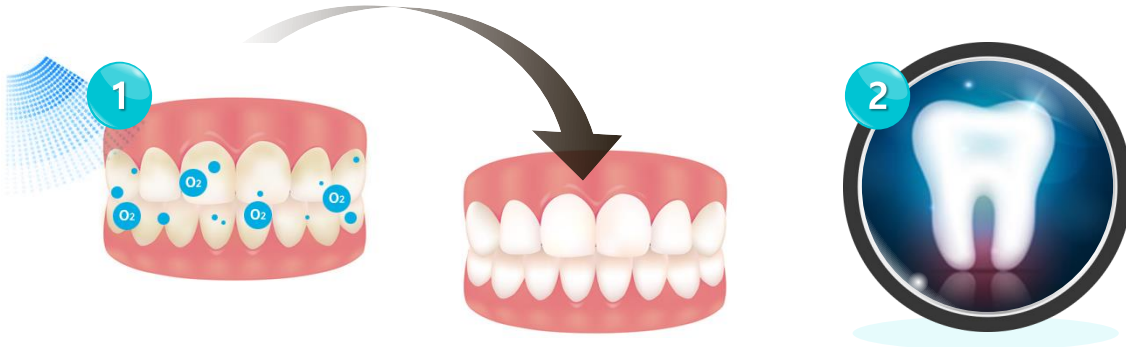
Sales in USA, Korea, Australia, Russia



| 2. Dental Bleaching ?

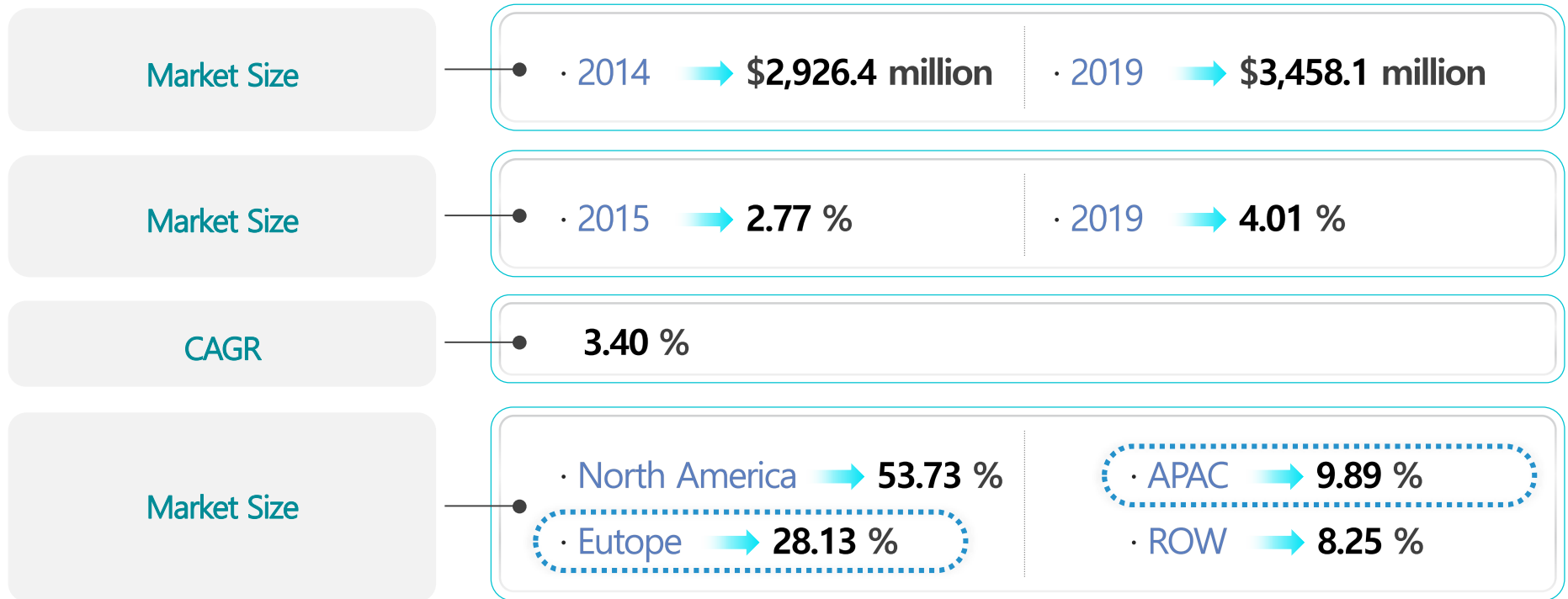


BLUE LIGHT's Effects



✓ Teeth Shade Chart

| 3. International Market Size



· **Annually 11% increased**

· In UK, USA, Canada and Australia, Dental whitening device is cosmetic device, not medical device.

| 4. Sales of Megawhite in world wide



UK Megawhite is selling in UK, USA, Island, Sweden, Russia, Italy, India, UAE, German, Poland, Lithuania and Australia with medical approval, because of safe products and treatment without hydrogen peroxide..



| 1. Safety

A . Hydrogen Peroxide : Very dangerous

36% higher of Hydrogen Peroxide is just as **POISON**.

- Only Dental Doctor can treat his Patients with Hydrogen Peroxide breaching in his Clinic.



B . NanoPink is very **SAFE**.

- Hydrogen Peroxide : 0%

No Chemical Reaction

No Change of Oxidation.



| 2. Easy & Fast



- You do not need to use within a fixed period.
- **NanoPink is not required any pre-treatment**, Only 30minutes Use will make whitening effect.



✓ No Pre-treatment

✓ + 30Minutes



| 3. Combination



- **NanoPink** has same effective system as Dental bleaching lighter in Dental Clinics.

Whitening Agent and Light beam

1

Oxygen Whitener



After use Oxygen
Whitener on teeth

2

Blue Light Beam **UP**



By Beam of BLUE LIGHT,
Coloration material on
teeth is removed and the
effect of whitening will be
increased.

4. Efficiency



After use of
Nano Pink,
8 levels up!

81% → 7 ~ 9

14% → 10 ~ 12

5% → 4 ~ 6



5. Comparison

Classification	Professional Bleaching	General Whitening	Self Whitening	NanoPink
Major ingredient	High density of 15, 20, 30% Hydrogen Peroxide	3.5~5.4% of Hydrogen Peroxide	3% lower of Hydrogen Peroxide	No Hydrogen Peroxide
Time of Treatment	2~3 times of Treatment 30min ~ 2 hour / one treatment	Couple of days or weeks	Couple of days or week	1 time → 30min.
Treatment Method	Whitening agents And Dental light beam	Whitening agents only	Whitening agents only	Whitening agents And Small sized blue light beam
Safety	Toothache Damaged gums	Toothache Damaged gums	some side effects	Safe
Majorities	Pain by treatment Treatment by Dental Doctor only	Use after medical consulting	Easy use Low whitening effect	Easy Use High whitening effect No Pain

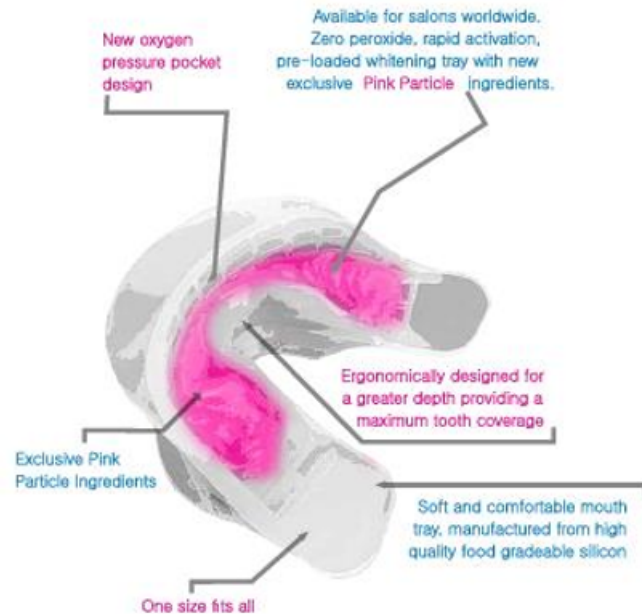
| 6. Majorities



Experience **tooth whitening** effect so easily and safely with **Nanopink** !

Very convenient **tooth whitening without pain by
only one time use**

| 7. Major Ingredients



- Silicone material mouthpiece is harmless to human body.
- Pink gel of which main raw material is sodium bicarbonate
- Whitening technology to remove pollutants and coloring substances attached to enamel
- Return to healthy tooth condition by using pink gel, which is not conventional tooth whitening agent with peroxides but tooth reinforcing agent.

Major ingredients

Potassium nitrate, glycerin, silicon dioxide, propylene glycol, sodium lauryl sulfate, carbo, sodium bicarbonate, photoinitiator, peppermint oil, limonene

8. Product Certificate

SGS

COSMETIC TEETH WHITENING PRODUCTS LTD
104-106 THE LUGAL
BUSINESS CENTRE
CRAIGSHILL ROAD
LIVINGSTON
EH54 8DT
UNITED KINGDOM
Attn: Elizabeth Corbett

Test Report No. CSA 210011/2
Issue Date: 25 July 2016

COSMETIC PRODUCT SAFETY REPORT

Sample Name: Think Pink Tooth Whitening Gel

The following Safety Assessment is carried out according to Regulation (EC) No 1223/2006 of the European Parliament and of the Council of 29 November 2009 on cosmetic products (recast) which replaces all other regulations and directives.

Summary

It is my opinion that this cosmetic formulation is safe to use under normal or reasonably foreseeable conditions of use.

This assessment takes account of:

- a) The general toxicological profile of each ingredient used.
- b) The chemical structure of each ingredient.
- c) The level of exposure of each ingredient.
- d) The specific exposure characteristics of the areas on which the cosmetic product will be applied.
- e) The specific exposure characteristics of the class of individuals for which the cosmetic product is intended.

Signed for and on behalf of
SGS United Kingdom Ltd
M Perry
Dr. Merth Perry
PhD, MRSC, CChem
Cosmetic Safety Assessor

I CERTIFY THAT THE SIGNATURE ON THIS DOCUMENT IS AUTHENTIC
A. KIRCHORN Authorized Official
FOR EDINBURGH CHAMBER OF COMMERCE
AND ENTERPRISE
Date: 09/08/2016 SC 1915

PL 22-08-16

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