Beverly Hills Formula Black Toothpastes Proven to Give the Whitest Smile

By Beverly Hills Formula

Having a beautiful white smile is something most people aspire to achieve through the use of advanced whitening products and treatments, and more and more people are looking for in-expensive, safe and reliable products to help them acquire a cleaner, brighter smile for home use.

Beverly Hills Formula (BHF) is a brand synonymous with that perfect ‘Hollywood smile’. In existence for over 20 years, the company has dedicated itself to giving customers healthy and effective oral hygiene products which actually do the job of making teeth whiter through the use of its powerful stain removal ingredients.

Recent independent research has indicated just how effective Beverly Hills Formula products are at stain removal with several of its leading ‘black’ whitening products rated highest in stain removal compared with other brands; SEE CHART.

A game changer for the oral hygiene market, the introduction of Beverly Hills Formula Perfect White Black Toothpaste in 2013 was the first ever black whitening toothpaste to hit UK shelves. Scientifically formulated with Activated Charcoal which is known for its love of tannins – a compound found in coffee, tea, wine, berries and spices, all of which stain your teeth. This toothpaste also helps eliminate bacteria which cause bad breath and neutralises remaining odours, leaving breath feeling fresh all day long. Most importantly, Beverly Hills Formula’s products are designed to provide maximum stain removal without damaging enamel, by using hydrated silica combined with Activated Charcoal it offers a high-performance whitening boost that is safe for daily use.

Following the overwhelming success of Perfect White Black, Perfect White Black Sensitive was launched and also scored highly for its stain removal properties. Designed specifically for teeth with extra sensitivity this stain removal toothpaste combines the advanced hydrated silica for high performance whitening and potassium citrate for rapid sensitivity action. So, Perfect White Black Sensitive toothpaste allows people to enjoy rich, acidic foods and drinks while leaving teeth looking whiter and brighter.

Beverly Hills Formula then ventured into new territory when they created the first black mouthwash. The ‘shake to activate’ charcoal mouthwash keeps breath fresh for up to 12 hours, whilst removing stains. Perfect White Black mouthwash was acknowledged at the Grocer Magazine Awards as the Best New Personal Care product in 2016. The highly prestigious Grocer Awards celebrates and rewards outstanding innovation in the UK’s Fast Moving Consumer Goods sector in non-food and food categories.

The recently launched Professional White range that was showcased at this year’s International Dental Congress and Arab Dental Exhibition (IDIDC) in Dubai, also came out on top of the chart for stain removal. Incorporating their latest black toothpaste, Black Pearl, the new products have been in development for two years and aim to provide premium professional oral hygiene products that offer superior results. The new Beverly Hills Formula Professional White range includes, Black Pearl whitening toothpaste, Pink Pearl Sensitive whitening toothpaste, Precious Pearl Enamel remineralising toothpaste and Fresh Pearl mouthwash containing chlorhexidine and xylitol to combat bad breath and neutralize the bacteria.

Chris Dodd, CEO of Beverly Hills Formula, which is based in Ireland and distributed in over 30 countries, said: “We are very excited about our new Professional White range which has taken over two years in development, but it’s been well worth it because we believe we’ve created the best teeth whitening kit consisting of strips and a whitening pen which will help people achieve a whiter smile, safely and easily in their own home using proven whitening ingredients.”
Fluoride varnish in primary dentition positively affects caries prevention

By DTI

COLOGNE, Germany: Whereas caries in adults and adolescents in Germany is declining, research has found that about 14 per cent of 3-year-olds in the country have cavities in their primary dentition. According to a report by the Institute for Quality and Efficiency in Health Care (IQWiG), fluoride varnish is effective in remineralisation of the tooth surface and prevents the development and progression of caries.

Permanent teeth may be affected by caries at an early stage in the case of caries-affected primary teeth, as the enamel has not yet fully hardened. Because oral hygiene and caries prevention can be challenging in young children, the use of fluoride varnish can be beneficial.

For this reason, the IQWiG researchers investigated whether the application of fluoride varnish to primary dentition has advantages in comparison with standard care without fluoride application by comparing the findings of 15 randomised controlled trials. In these, a total of 5,002 children were treated with fluoride varnish, and 4,705 children received no such treatment, being the control group. Children aged up to 6 years with or without caries of their primary teeth were included in the research.

In several of the studies, further measures for caries prevention in addition to the application of fluoride varnish were offered. These included training on oral hygiene, instruction on the correct toothbrushing technique, and the provision of toothbrushes and fluoridated toothpaste. The follow-up observation period was mostly two years.

The development of caries was investigated in all 15 studies; side-effects were investigated in nearly all of the studies. However, owing to a lack of conclusive data, it is unclear whether fluoride application also has advantages regarding further patient-relevant outcomes, such as tooth preservation, toothache or dental abscesses. There was no data on oral health-related quality of life.

A clear advantage of fluoride varnish was determined despite the very heterogeneous study results. After the application of fluoride varnish, caries in primary teeth was less frequent. More precisely, the fluoride treatment could completely prevent caries in approximately every tenth child and would at least reduce progression of caries in further children. Apparently, whether the children already had caries or whether their teeth were completely intact made no difference regarding the benefit of fluoride varnish application.

The report, titled “Assessment of the application of fluoride varnish on milk teeth to prevent the development and progression of initial caries or new carious lesions”, was published online by IQWiG on 26 April 2018.

Fluoride varnish prevents the development and progression of caries, research has shown. (Photograph: collusor/pixabay)

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