

SINGAPORE, 15 JULY 2011

HSA UPDATES

"HSA UPDATES" addresses topics of current public interest, and is subject to change as more information becomes available. HSA UPDATES NO 4/2011

HSA UPDATES ON VOLUNTARY RECALL OF "ORAL-B TOOTH AND GUM CARE MOUTH RINSE" AND "ORAL-B TOOTH AND GUM CARE ALCOHOL-FREE MOUTH RINSE" BY PROCTER & GAMBLE (SINGAPORE)

The Health Sciences Authority (HSA) is overseeing the voluntary market recall by Procter& Gamble (Singapore) Pte Ltd of all batches of 'Oral-B Tooth and Gum Care Mouth Rinse' and 'Oral-B Tooth and Gum Care Alcohol-free Mouth Rinse'.

2 This is a precautionary measure following the detection of bacterial contamination in some products produced at one of its contract manufacturing facilities in Colombia. The above named products, which were produced at the affected manufacturing plant, had been distributed locally. The bacteria, identified as *Burkholderia anthina**, poses little medical risk to health people. However, people who have certain health problems like weakened immune systems or chronic lung diseases may be more susceptible to infections with this bacteria. Due to possible microbial contamination, P&G is currently removing all batches of the two affected products and is in the process of initiating a consumer recall of these products as a precautionary measure.

HSA ADVISORY

3 Consumers should stop the use of "Oral-B Tooth & Gum Care Mouth Rinse' and 'Oral-B Tooth & Gum Care Alcohol-free Mouth Rinse'. Those who have already used the products should not be unduly concerned as *Burkholderia anthina* poses little medical risk to healthy people. Consumers who have health concerns should contact their doctors. 4 Consumers who have queries relating to the recall of the affected products may wish to contact Oral-B customer service number at Tel 800-18-600-18 or email them at <u>brandinfo@sg.pgconsumers.com</u>.

*About Burkholderia anthina

Burkholderia anthina is a member of the Burkholderia cepacia complex (B. cepacia complex). B. cepacia complex is a group of <u>gram-negative</u> <u>bacteria</u> composing of several different species. They can be found in water, soil and other moist environmental sources. B. cepacia complex poses little medical risk to healthy people. However, people who have certain health problems like weakened immune systems or chronic lung diseases may be more susceptible to infections with B. cepacia complex.

HEALTH SCIENCES AUTHORITY 15 JULY 2011

About the Health Sciences Authority (HSA)

The Health Sciences Authority (HSA) is a multidisciplinary agency that applies medical, pharmaceutical and scientific expertise through its three professional groups, Health Products Regulation, Blood Services, Applied Sciences, to protect and advance national health and safety. It serves as the national regulator for health products, ensuring they are wisely regulated to meet standards of safety, quality and efficacy. It operates the national blood bank, Bloodbank@HSA, securing the nation's blood supply. It also applies specialised scientific, forensic, investigative and analytical capabilities in serving the administration of justice. For more details, visit www.hsa.gov.sg.

About HSA Updates

The "HSA Updates" seeks to provide current information, in a consistent and accurate manner, on topics of public interest. For all issues of HSA Updates, please visit <u>www.hsa.gov.sg</u>, click "News", and select "HSA Updates".

Media representatives are welcome to send any queries to the Corporate Communications Department @ HSA.