

SR0707

LRB095 21402 RPM 50733 r

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SENATE RESOLUTION

2 WHEREAS, Bisphenol A (BPA) is found in many general 3 plastics, such as food and drink packaging, baby bottles, 4 thermoses, and other reusable plastic containers, and is used 5 as an epoxy can liner, coating items such as food cans, 6 bottles, and water supply pipes, and in the production of 7 polycarbonate plastics; and

8 WHEREAS, Upon the request of the Commissioner of Food and 9 Drugs, the U.S. Food and Drug Administration (FDA) formed an 10 agency-wide BPA task force to facilitate the cross-agency 11 review of current research and new information on BPA for all 12 FDA regulated products; as a result of this review, the task 13 force will make recommendations to the Commissioner regarding 14 next steps; and

15 WHEREAS, Part of this evaluation will include the FDA Task 16 Force reviewing the concerns presented in the National 17 Toxicology Program Draft Brief published on April 14, 2008 by 18 the U.S. National Institutes of Health and the concerns 19 presented in the Canadian draft risk assessment released in 20 April 2008; and

21 WHEREAS, The FDA has been reviewing the emerging literature 22 on BPA on a continuous basis and has recently completed a SR0707 -2- LRB095 21402 RPM 50733 r review of the available biological fate data and 2 recently completed rodent multigeneration reproductive studies, and these studies did not indicate a safety concern for BPA at current exposure levels; in addition, the FDA is conducting a review of the data on neural and behavioral effects of BPA exposure; and

7 WHEREAS, The FDA will consider the research and positions 8 of other transnational food safety organizations, including 9 the 2 risk assessments for BPA conducted by the European Food 10 Safety Authority Scientific Panel on Food Additives, 11 Flavourings, Processing Aids and Materials in Contact with Food 12 and the Japanese National Institute of Advanced Industrial Science and Technology; each of these documents considered the 13 14 question of a possible low-dose effect and concluded that no 15 current health risk exists for BPA at the current exposure 16 level; and

WHEREAS, In January 2008, the United States House of Representatives Committee on Energy and Commerce began reviewing the use of bisphenol A in products intended for use by infants and children; and

21 WHEREAS, It is altogether fitting and proper and in the 22 public interest for this Senate to urge the United States Food 23 and Drug Administration to expedite their current review of SR0707 -3- LRB095 21402 RPM 50733 r bisphenol A in food containers, toys, and baby bottles; therefore, be it

3 RESOLVED, BY THE SENATE OF THE NINETY-FIFTH GENERAL 4 ASSEMBLY OF THE STATE OF ILLINOIS, that we urge the United 5 States Food and Drug Administration to expedite their current 6 review of bisphenol A; and be it further

7 RESOLVED, That suitable copies of this resolution be 8 delivered to the President and Vice President of the United 9 States, the Commissioner of the United States Food and Drug 10 Administration, and each member of the Illinois congressional 11 delegation.