

1.1 ..... moves to amend H.F. No. 2542, the first engrossment, as follows:

1.2 Page 5, after line 8 insert:

1.3 "Sec. 7. Minnesota Statutes 2013 Supplement, section 325F.176, is amended to read:

1.4 **325F.176 DEFINITIONS.**

1.5 (a) For the purposes of sections 325F.176 to 325F.178, the following terms have  
1.6 the meanings given them.

1.7 (b) "Child" means a person under eight years of age.

1.8 (c) "Children's product" means a product primarily designed or intended by a  
1.9 manufacturer to be physically applied to or introduced into a child's body, including any  
1.10 article used as a component of such a product and excluding a food, beverage, dietary  
1.11 supplement, pharmaceutical product or biologic, children's toys that are covered by the  
1.12 ASTM International F963 standard for Toy Safety, or a medical device as defined in  
1.13 the federal Food, Drug, and Cosmetic Act, United States Code, title 21, section 321(h),  
1.14 as amended through February 15, 2013.

1.15 (d) "Intentionally added chemical" means a chemical in a product that serves an  
1.16 intended function in the product.

1.17 Sec. 8. Minnesota Statutes 2013 Supplement, section 325F.177, is amended to read:

1.18 **325F.177 FORMALDEHYDE IN CHILDREN'S PRODUCTS; BAN.**

1.19 (a) Beginning August 1, 2014, no manufacturer or wholesaler may sell or offer for  
1.20 sale in this state a children's product that intentionally contains:

1.21 (1) formaldehyde, including formaldehyde contained in a solution; or

1.22 (2) intentionally added chemical ingredients that chemically degrade under normal  
1.23 conditions of temperature and pressure to release free formaldehyde at levels exceeding a  
1.24 de minimis level of 0.05%.

- 2.1 (b) Beginning August 1, 2015, no retailer may sell or offer for sale in this state a  
2.2 children's product that intentionally contains:
- 2.3 (1) formaldehyde, including formaldehyde contained in a solution; or
- 2.4 (2) intentionally added chemical ingredients that chemically degrade under normal  
2.5 conditions of temperature and pressure to release free formaldehyde at levels exceeding a  
2.6 de minimis level of 0.05%."