

Chemical Inventories

USA	Listed on TSCA inventory or TSCA confidential section	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
	Is any intentionally added ingredient in this material subject to any TSCA Section 4, 5, 6 7 or 8 test rule?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	Is any ingredient in this material subject to TSCA Export Notification Reporting under section 12(b)?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	Does this material contain any chemicals listed on the most recent California Prop 65 list for carcinogens or developmental/reproductive toxicants?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Canada	All components listed on DSL All components listed on NDSL	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Japan	Components listed on ENCS Reported as new substance	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Australia	Listed on AICS Reported as new substance	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
EU	Are all REACH relevant chemical ingredients contained in the raw material pre-registered or registered?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> exempted-Why:
Korea	Listed on ECL Registered product	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Republic Philippines	Listed on PICCS Reported as new substance	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
PR China	Reported to NEPA inventory	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
New Zealand	Reported to ERMA	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No

FD&C Yellow 5 is manufactured using 4-amino-benzenesulfonic acid is diazotized using hydrochloric acid and sodium nitrite. The diazo compound is coupled with 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1H-pyrazole-3-carboxylic acid or with the methyl ester, the ethyl ester, or a salt of this carboxylic acid. The resulting dye is purified and isolated as the sodium salt. The product does not contain a preservative or additives of any type. All the ingredients are synthetic.

Bioterrorism FSMA Statement

DyStar Hilton Davis is in full compliance with the facility registration requirements of the Food Safety Modernization Act (FSMA). We have been advised by the FDA that our registration number is confidential and should not be released to customers.

BSE/TSE Statement

All FDA Certified Food and Cosmetic Colors (and mixes made thereof) manufactured by DyStar Hilton Davis use only synthetic chemicals as raw materials. There are no components from animal or vegetable sources used in the process; therefore, there is no possibility of BSE/TSE being present in these color products.