

(Cal. Health and Safety Code SS 25249.5 - 25249.13) has recognized Formaldehyde as a chemical known to the state to cause cancer.

Wood dust - IRAC classifies wood dust as a carcinogen to humans (Group 1).

Reproductive toxicity

There is one Soviet Report of menstrual disorders and secondary sterility in women exposed to Formaldehyde and some other chemicals.

Teratogenicity

No human effect information known to Tafisa. No effects seen in animal studies.

Mutagenicity

Insufficient human or animal effect information. Positive effects seen in bacterial tests, and in isolated human and animal cells.

Toxicologically synergistic products

None known to Tafisa

Section VII - Reactivity Data

Stability

Stable, temperature may increase the rate of emission of formaldehyde from Particleboard.

Condition to avoid

High temperatures, high humidity, low air exchange. For wood dust, avoid contact with oxidizing agents and drying oils. Avoid open flame. Products may ignite at temperatures in excess of 400 F.

Incompatible substances

Strong acids, alkalies oxidizing agents.

Hazardous decomposition

Thermal decomposition products include carbon monoxide, carbon