

MICADOR CRAYONS



Why is Talc-free so important?

Talc is used as a binder in crayons. Because of its composition, conditions of formation and geological occurrence, Talc is frequently contaminated with asbestos fibers.

The presence of fibers may be determined by a number of instrumental techniques, however the inherent limitations of asbestos testing restricts the analysis of large numbers of small fibers which may go undetected. So even if an Asbestos test report comes back as a clear, there is no guarantee that there is zero Asbestos present.

To eliminate any possible risk of asbestos contamination in crayons, Talc has been replaced by the higher quality Calcium Carbonate in all Micador crayons.

Don't risk asbestos contamination. Ensure your crayons are talc free!

Micador... EVERY EXPERIENCE AMAZING!



ECRABC
early stART Alphabet Crayons



ECRTRI8 / ESTC24
early stART Softies Tri-Grip Crayons



FESW6
early stART Woody Crayons



ECRZOO
early stART Zoo Crew Crayons



MSCT12
Micador Triangle Crayons



CRM412
Micador Giant Octagonal Crayons



CRM700 / CRM800
Micador Twistaz Colourfun Jumbo Crayons

