



Mini-Toober Beta Globin Folding Kit

Component Tracking Information

In accordance with the US Consumer Products Safety Improvement Act of 2008, which strengthened regulations on products intended for use by children 12 and under, 3D Molecular Designs (3DMD) is pleased to comply with Tracking Label regulations. These regulations require 3DMD to track the production location of each component in every kit.

All of 3DMD's products packaged on or after August 14, 2009 (effective date of the tracking regulation), have a Tracking Label on the outside of the white box or plastic bag including: General Information about Production Location, a Tracking Number, and the Production Date. The detailed production location information is listed below.

If you have any questions about our tracking information, or our regulation compliance, please contact 414-774-6562 or contactus@3dmoleculardesigns.com.

Tracking Number: MTBG20090814

Effective Date: 8/14/2009

Component

Location of Production

3 Mini-Toobers

- Mini-Toober
- Luer Locks

*Tamworth, New Hampshire, USA
 Flippin, Arkansas, USA*

3 Mini-Toober β -Globin Folding Maps

- Ink
- Paper
- Laminate

*Singapore, Singapore
 Germany
 Franklin Park, Illinois, USA*

4 Bags with parts for each Mini-Toober

- Sidechains
- Magnets
- Markers
- Support Posts
- Heme Group
- Heme Connectors
- Metal Clips
- Colored and White Dots
- Blue and Red End Caps
- Iron and Oxygen

*Dongguan City, China
 Hong Kong, China & Greendale, Wisconsin, USA
 Taipei, Taiwan
 Harvard, Illinois, USA
 Dongguan City, China
 McMinnville, Oregon, USA
 Franklin Park, Illinois, USA
 India
 Arnold, Missouri, USA
 Milwaukee, WI, USA*

3 Laminated Amino Acid Sidechain Lists

- Paper
- Laminate

*Brookfield Wisconsin, USA
 New Berlin, Wisconsin, USA*

3 Wooden Dowels

Nashville, Tennessee, USA

1 CD

Hartland, Wisconsin, USA

CAUTION: This product should be kept out of the reach of children under the age of 3, because the molecules and their pieces may present a choking hazard to small children. This is a science education product, not a toy. It is not intended for children under 8 years old.