

September 2010

Important note

Per Directives 67/548/EC and 1999/45/EC of the European Union, per OSHA 29CFR1910.1200 and per NOHSC:1005, 1008(1999) of the Commonwealth of Australia, the following products which are separately available or parts of our RoboGene[®] diagnostic kits do not require a Material Safety Data Sheet (MSDS):

- Reagent Mix, lyophilized with target specific primers, probes and dNTPs
- Quantitation standard tubes, coated with different amounts of DNA or RNA standards, internal control DNA or RNA, and amplification enhancer
- Sample tubes, coated with amplification enhancer
- Extraction tubes, coated with internal control DNA or RNA and carrier nucleic acid
- RT-PCR buffer
- PCR buffer, with MgCl₂
- 10x ROX passive reference dye

They contain less than 1% of a component classified as hazardous and less than 0.1% of a CMR component. Therefore, AJ Roboscreen GmbH does not provide a MSDS for any of the above mentioned products. With the contact with chemicals the usual precautions are to be followed. However, when working with these or any added chemical reagents, we always recommend using lab coats, gloves, and eye protection. AJ Roboscreen assumes no liability for damage resulting from handling or contact with these products.

For further information please contact the company Chemie & Vorschrift Marburg, Mrs. Susanna Hoppe, Tel.: +49 (0) 6421-886563, Fax: +49 (0) 6421-886968, www.chemie-vorschrift.de.

AJ Roboscreen GmbH