

Compliance Summary Q-Clamp

1. Regulatory compliance statements

1a. Gluten

Gluten is not used in the raw material or manufacture of Q-Clamp. As such it would not be expected to be present in Q-Clamp or extracted solutions from Q-Clamp.

1b. Animal Derivative Content Free (ADCF)— Tallow/BSE/TSE

Watson-Marlow works closely with our raw materials suppliers to ensure traceability of our raw materials and production process. We can confirm that Q-Clamp and its raw materials are manufactured from ADCF components. As such Q-Clamp is considered Animal Derivative Content Free.

1c. Phthalates

Phthalates are not used in the raw material or manufacture of Q-Clamp. As such it would not be expected to be present in Q-Clamp or extracted solutions from Q-Clamp.

1d. Bisphenol A (BPA)

BPA is not use in the raw material or manufacture of Q-Clamp. As such it would not be expected to be present in Q-Clamp or extracted solutions from Q-Clamp.

1e. Latex

Latex is not used in the raw material or manufacture of Q-Clamp. This includes contact materials during the manufacturing process.

1f. Allergens

Q-Clamp does not contain allergens such as Milk, Eggs, Crustaceans, Wheat, Soy, Corn, Peanuts, Tree nuts (as defined by the FDA CFR 21.164.110). Q-Clamp does not come into contact with any allergens during the manufacturing process.

1g. Restriction of Hazardous Substances (RoHS) EU Directives 2002/95/EC

No hazardous substances as defined by the RoHS directive have been added in the manufacture or the raw materials of Q-Clamp.

1h. Registration, Evaluation, Authorisation of Chemicals Hazardous to Health (REACH)

Watson-Marlow's products comply with the REACH regulations. Furthermore no substances are intentionally released as a result of using our products for their intended purpose.

Q-Clamp does not contain any Substance of Very High Concern (SVHC) as established by the European Commission HA Candidate list posted in December 2012.

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This information in this document has been provided for the purpose of detailing the regulatory compliance statements associated with the raw materials, processing and final product. Unless otherwise stated, Watson-Marlow Fluid Technology Group (WMFTG) has not performed analytical determination to establish the substances levels but has relied on the information provided by raw material suppliers. It is the responsibility of the end user to determine the suitability of the product and associated information for their intended applications. This information was correct on the date of publication. For further updates, please contact your local WMFTG representative.