



MATERIAL SAFETY DATA SHEET

IDENTIFICATION OF THE SUBSTANCE/PREPARATION & COMPANY UNDERTAKING

PRODUCT NAME	QST*R 21
CATALOGUE CODE	AN021BX
Address/ Phone No	Gen-Probe Life Sciences Ltd. 12 Blacklands Way Abingdon Business Park Abingdon Oxon OX14 1DY Tel : +44 (0) 1235 544220 e-mail: allan.swift@gen-probe.com

INFORMATION ON COMPONENTS

CONTENTS	A matched set of components of 1 vial of Reaction Mix and 1 vial DNA control material.
CAS No	None assigned for the product
EC No	None assigned for the product
Use	For the routine in vitro quantitative detection of autosomal trisomy of chromosome 21 (Down syndrome). For professional use only.
HAZARDOUS INGREDIENT(S)	Listed below for each component

**1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION
& COMPANY UNDERTAKING****COMPONENT NAME****REACTION MIX**

CATALOGUE CODE

AN018TA

Address/ Phone No

Gen-Probe Life Sciences Ltd.
12 Blacklands Way
Abingdon Business Park
Abingdon
Oxon OX14 1DY
United Kingdom
Tel : +44 (0) 1235 544220
e-mail: allan.swift@gen-probe.com

CONTENTS

Mixture of oligonucleotides covalently labelled with the fluorescent dyes 6-FAM, VIC, NED and PET in an aqueous buffer

2. HAZARDS IDENTIFICATION

From the latest amendments to the European Union Directives 67/548/EC, 1999/45/EC, 1907/2006; SI 2008 No 2852, OSHA 29CFR1910.1200 and the Commonwealth of Australia [NOHSC:1005, 1008(1999)]regulations, this component does not require a Material Safety Data Sheet (MSDS) as it does not contain more than 1% of a component classified as hazardous and do not contain more than 0,1% of a component classified as carcinogenic. Therefore Gen-Probe Life Sciences Ltd does not provide an MSDS for this component. However, when working with these or any chemical reagents, we always recommend the use of gloves, lab coats, and eye protection. Gen-Probe Life Sciences Ltd assumes no liability for damage resulting from handling or contact with these products.

**1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION
& COMPANY UNDERTAKING**

COMPONENT NAME	DNA CONTROL
CATALOGUE CODE	CR001TX
Address/ Phone No	Gen-Probe Life Sciences Ltd. 12 Blacklands Way Abingdon Business Park Abingdon Oxon OX14 1DY United Kingdom Tel : +44 (0) 1235 544220 e-mail: allan.swift@gen-probe.com
CONTENTS	Extracted DNA in an aqueous buffer

2. HAZARDS IDENTIFICATION

From the latest amendments to the European Union Directives 67/548/EC, 1999/45/EC, 1907/2006; SI 2008 No 2852, OSHA 29CFR1910.1200 and the Commonwealth of Australia [NOHSC:1005, 1008(1999)], regulations this component does not require a Material Safety Data Sheet (MSDS) as it does not contain more than 1% of a component classified as hazardous and do not contain more than 0,1% of a component classified as carcinogenic. Therefore Gen-Probe Life Sciences Ltd does not provide an MSDS for this component. However, when working with these or any chemical reagents, we always recommend the use of gloves, lab coats, and eye protection. Gen-Probe Life Sciences Ltd assumes no liability for damage resulting from handling or contact with these products.