MATERIAL SAFETY DATA SHEET
According to EC directive 2001/58/EC

NAG – Calibrant

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY/UNDERTAKING

Product Information

Commercial Product Name: NAG Calibrant
Product number: 1290011
Intended use: Biochemistry kit
Company: PPR Diagnostics Ltd.
7 Ivory House
East Smithfield
London
E1W 1AT
United Kingdom
Email: info@pprdiag.co.uk

2. CHEMICAL CHARACTERISATION

Components

Bottle 1: 1 piece
Labelling: not required
Contains no hazardous substances in concentrations to be declared

3. HAZARD IDENTIFICATION

Risk advice to man and the environment
There is at present no information or indication of hazardous properties.

The usual precautions taken when handling chemicals should be observed.

4. FIRST AID MEASURES

Inhalation: Avoid inhalation
Eyes: Flush with clean water, thoroughly, for 15 minutes and seek medical advice
Skin: Wash with water thoroughly
Ingestion: If accidentally swallowed seek medical advice immediately
Instruction for physician: Symptomatic treatment by a physician.
5. **FIRE FIGHTING MEASURES**

   Extinguishing media: No restriction
   Decomposition: Dangerous decomposition is not anticipated

6. **ACCIDENTAL RELEASE METHODS**

   Actions to be taken on:
   Spillage: Sweep up spilled solids carefully
   Absorbant material: Not necessary.
   Actions to be taken to limit:
   Damage: Special measures to limit damage are not necessary.

7. **HANDLING AND STORAGE**

   Handling: Non-inflammable substance. No special requirements.
   Storage: Store at 2-8°C.
   Do not store together with: No restriction

8. **EXPOSURE CONTROLS / PERSONAL PROTECTION**

   Personal protective equipment
   Respiratory protection: Avoid inhalation
   Eye protection: Not necessary
   Hand protection: Protective gloves
   Hygiene measures: Wash hands before breaks and at the end of workday.

9. **PHYSICAL AND CHEMICAL PROPERTIES**

   Bottle 1
   Form: Solid
   Miscibility with water: Miscible
   pH: -

10. **STABILITY AND REACTIVITY**

    Hazardous reactions: None under normal use
    Hazardous decomposition: No data available

11. **TOXICOLOGICAL INFORMATION**

    Toxicological information for the product
    Intoxication has so far not become known.

12. **ECOLOGICAL INFORMATION**

    Water hazard class: Slightly hazardous to water and ground

13. **DISPOSAL CONSIDERATION**

    Waste disposal route: Used reagent can be disposed of in the water in accordance with local regulations.
    Disposal of empty packaging: Dispose of empty packs via local recycling or waste disposal routes- if necessary, clean them beforehand.

14. **TRANSPORTATION INFORMATION**

    Is not subject to current regulations for transportation of dangerous goods (ADR/RID, IMDG, IATA/ICAO).
15. REGULARITY INFORMATION
Labelling according to EC-Directives

Note: This product must not be labelled in accordance with EEC directive 67/548 and 99/45

National regulations
UK IS not subject of the UK regulations for flammable liquids (Betriebssicherheits VO).

16. OTHER INFORMATION
Further information
The information is believed to be correct as of the date hereof but is provided without warranty of any kind. The recipient of our product is responsible for ensuring that, where applicable, existing laws and guidelines are observed.

Special permission has been granted in accordance with EU Directive 99/45, Article 9, which permit small packages of up to 125 ml or 125 g containing materials that are harmful to health or irritant to be unlabelled with the hazard identification information given in the safety data sheet.