

**L1312NN****Gold Line****Packaging**

25g black plastic jar

**Physical properties, composition and data**

Chemical group	Stains
Synonym	Eosin methylene blue
Chemical group	Stains
Solid mixture	Methylin blue and eosin
Appearance	Black powder
Odour	Foul odour
Solubility	Soluble in water

**Laboratory preparation, applications and practices**

Usage Haematology, blood smear staining

**Storage and handling information**

Safety phrases Separately in a dye-store and separated from light

**Transport regulations**

Tariff code 3204.19.00

Leishman stain uses a methanol solution of staining dyes. 7 - 10 drops is applied to the slide with the specimen. After 20 seconds, 10 - 15 drops of a buffer solution (pH 6.8) is added and mixed with the stain. The specimen is left standing for 20-30 minutes, then washed off with the buffer solution.