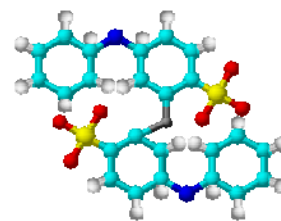


**B0196HH** **Gold Line****Typical analysis**

Sensitivity as redox indicator passes test

**Packaging**

5g white plastic jar

**Physical properties, composition and data**

Chemical formula	$C_{24}H_{20}BaN_2O_6S_2$ or $(C_{12}H_{10}NO_3S)_2Ba$
Synonym	4-anilinobenzene sulphonicacid barium salt; Diphenylamine-4-sulphonic acid barium salt
Atomic weight	633.90
Appearance	White grey/greenish powder or granules
Solubility	Soluble in water
pH (aqueous solution)	5.9
Hazardous material	Harmful
Solubility	Soluble in water

**Laboratory preparation, applications and practices**

Usage Analytical reagent. Redox indicator

**Storage and handling information**

Safety phrases	28
Risk phrases	20/22
Disposal methods	15

**Transport regulations**

Tariff code	2981.44.00
Hazardous class	6.1
Packing group	III
UN number	1564
ERG number	154

