

KEY SCIENTIFIC PRODUCTS**MATERIAL SAFETY DATA SHEET**

1.	a. Product Name:	OXIDASE STRIP
	b. Product Code:	K520
	c. Product Formulation:	Each strip is impregnated with a solution of <1% of NNNN Tetramethy-p-phenylenediamine dihydrochloride CAS # 637-01-4 in water. Reagent
2.	Hazard Identification: Symbol: Phrases:	None required S24, S25 Applied only to direct contact with moistened strip.
3.	Transport Information:	None required.
4.	Regulatory Information:	See CHIP Regulations 1993.
5.	Physical & Chemical Properties: a. Physical Description: b. Chemical Properties:	White / light grey / light brown strips Soluble in water.
6.	Fire Fighting Measures:	Use water spray, CO2, foam or dry powder as the extinguisher medium. Non-flammable, non-combustible.
7.	Health Hazards: Toxicological Information:	This product is for laboratory use only and should not be taken internally. It is essentially non-hazardous when used as directed. None known
8.	Stability & Reactivity:	Essentially stable and non-reactive
9.	First Aid: a. Eyes b. Ingestion c. Skin Contact: d. Inhalation:	If strip or solution comes in contact with eyes, wash with copious amounts of water then consult physician. Drink large amounts of water. Seek medical advice. Wash skin with soap and water. No reaction anticipated in amounts used. No hazard anticipated.
10.	Accidental Release/ Spillage Measures:	Sweep or vacuum and discard as routine waste. (See 11 below). Spillage of inoculated strip should be handled according to guidelines for bacteriological hazards.
11.	Disposal:	Uninoculated strips may be discarded as normal waste. Inoculated solution should be discarded in a manner appropriate for biological hazard.
12.	Exposure Control and Personal Protection:	Do not swallow.
13.	Ecological Information:	None implemented.
14.	Storage & Handling:	Store at 2 to 8 C in a dry atmosphere, in the dark, and in the sealed container provided.
15.	Other Information:	Compiled with information from Sigma/Aldrich databases.
	Date:	04/10/04