


# Textile, Petroleum & Molecular Biology

Code	Product	Code	Product
<b>The Code Nos Marked with Green Leaves  are also available as HiVeg™ Media</b>			
		<b>Molecular Biology</b>	
M562	T.A.T. Broth Base	M1253	5X Minimum Salts
M1337J	Thiosulphate Ringer Solution Powder	M1249	Casein Magnesium Broth
<b>Textile Industry</b>		M1248	Casein Yeast Magnesium Agar
M231	AATCC Bacteriostasis Agar	M1247	Casein Yeast Magnesium Broth
M221	AATCC Bacteriostasis Broth (FDA Broth)	M1252	Hanahan's Broth (SOB Medium)
M232	AATCC Mineral Salts Agar	M557	Luria Agar
<b>Petroleum Industry</b>		M1151	Luria Bertani Agar, Miller
<b>1. For detecting Hydrocarbon degrading Microorganisms</b>		M1245	Luria Bertani Broth, Miller
M349	Bushnell Haas Agar	M575	Luria Broth
M350	Bushnell Haas Broth	M1254	Minimum Salts w/ Casein Acid Hydrolysate
<b>2. For safeguarding oil well operations</b>		M1250	Tartoff - Hobbs Broth (Terrific Broth)
M309	Sulphate API Agar w/o Sodium Lactate	M1369	Y T Agar
M310	Sulphate API Broth w/o Sodium Lactate	M1368	YPG Agar
M523	Sulphate API Broth w/o NaCl	M1363	YPD Broth (YEPD Broth)
		M1251	YT Broth
		M139	Yeast Nitrogen Base



**DriFilter™ Membrane**  
Nutrient Pad Media

## Introducing

# DriFilter™ Membrane Nutrient Pad Media

**Economy pack  
Convenient to store  
Each pad packed individually in  
sterile disposable bag**







**For Water, Brewery, Dairy, Food,  
Pharmaceuticals & Cosmetic product testing**

**Now also available  
with  
sterile Cellulose  
Nitrate Membrane Filter**

**Quick - Easy & Reliable**



- Sterile ready prepared medium absorbed and dried on 50 mm filter pads
- Reduces time and labour of media preparation
- Wide range of media nutrient pads to cover water and fluids testing
- Easy to handle and use
- Rehydrate with 2-2.5ml sterile distilled or purified water
- Place membrane filter used for filtration of sample on nutrient pad
- Incubate as per instructions
- Read results, as growth on surface of membrane filter

