FAST. ACCURATE. EASY TO USE.

microdot[®] Xtra

EMS Blood Glucose Monitoring System

www.horizonmedicalproducts.com



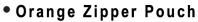


NO CHARGE Meter Kits and Lifetime Warranty.

Never pay for a replacement system

Program includes at NO CHARGE:

- microdot® Xtra Glucometer
- Orange Rubber Shock Sleeve



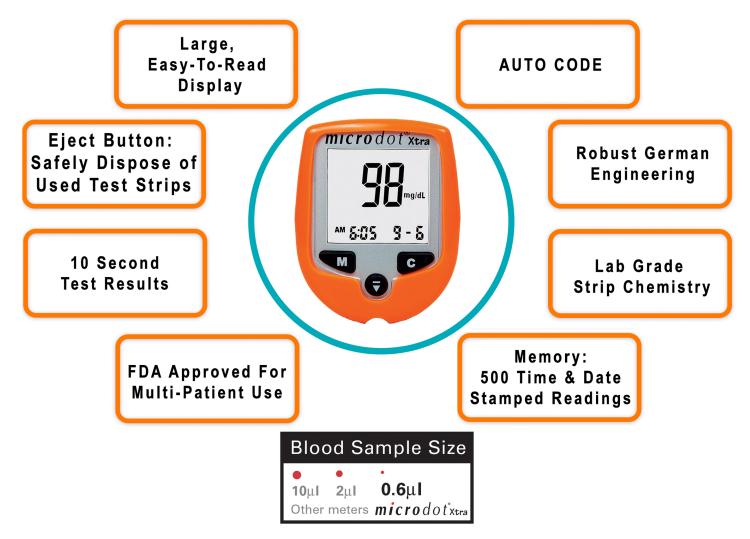


EMS Blood Glucose Monitoring System and Disinfection Program Includes:

microdot® Xtra Glucometer - NO CHARGE	Auto Code Meter
microdot® Xtra Test Strips	Superior GDH-NAD Strip Chemistry
microdot® High/Low Control Solution	Easy to Use, No Contamination Issues
microdot® Bleach Wipe	3 Minute EPA Bleach Wipes
microdot® Minute Wipe	1 Minute Disinfection Wipe
microdot Pressure-Activated Safety Lancets	Small Blood Sample
microdot® Glucose Gel	Rapidly Boosts Blood Sugar Levels
Orange Protective Sleeve - NO CHARGE	Orange Protective Sleeve
Orange Zipper Pouch - NO CHARGE	Orange Carrying Case

PRODUCT	NEEDLE/ BLADE WIDTH	PENETRATION DEPTH	RECOMMENDATION FOR USERS	BLOOD FLOW
microdot [®] Professional Lancets	Needle 23 G	2.2 mm	Professional Health Care users performing blood glucose test on calloused fingers. Comfortable yet adequate capillary sample eliminating post trauma and the need to re stick finger.	•
microdot [®] Universal Lancets	Needle 26 G	1.8 mm	Professional Health Care users performing blood glucose test on calloused fingers. Comfortable yet adequate capillary sample eliminating post trauma and the need to re stick finger.	•

microdot *xtra



NO INTERFERENCE from Over 20 Substances at Therapeutic Levels

- Acetaminophen
- Bilirubin
- Creatinine
- Ephedrine
- Ibuprofen
- Li-Heparin
- Methyldopa
- Potassium Oxalate

- Sodium Fluoride
- Tolazamide
- Triglycerides
- Ascorbic Acid
- Cholesterol 1 & 2
- Dopamine
- EDTA
- L-Dopa

- Maltose
- Oxygen
- Salicylic Acid
- Tetracycline
- Tolbutamide
- Uric Acid

FOR YOUR COMPLETE EMS BLOOD GLUCOSE MONITORING SYSTEM AND DISINFECTION PROGRAM PLEASE CONTACT:





FOR YOUR COMPLETE EMS BLOOD GLUCOSE MONITORING SYSTEM PLEASE CONTACT YOUR LOCAL HORIZON REPRESENTATIVE OR:

CALL: 877.721.5510

ORDER ONLINE: www.horizonmedicalproducts.com



microdot® Xtra Specifications:

Assay Method: Advanced glucose dehydrogenase

chemistry (NAD Dependent)

Temperature: 50°F-104°F (10°C-40°C)

Relative Humidity: 10%-90% Hematocrit: 30%-50% Result Range: 20-525 mg/dl

Result Range: 20-525 mg/dL Calibration: Plasma equivalent Sample: Fresh capillary whole blood Sample Size: 0.6 microliter Test Time: 10 seconds

Power Source: One replaceable 3.0V (CR2032) lithium battery Battery Life: 1,500 tests or about one year at three tests per day

Glucose Units: mg/dL

Memory: 500 glucose results and insulin-input data in total Automatic Shutoff: One minute after last user action

Meter made in Germany. Test Strips made in United Kingdom