

Medtronic

Digitrapper™ pH-Z testing system

Understand the root cause of reflux symptoms



VersaFlex™ Z pH-impedance catheters†

Single use, internal reference, diameter 6.0 Fr			-15 cm	-10 cm	-5 cm	0 cm	5 cm	10 cm	15 cm	20 cm	25 cm
955907	VersaFlex™ ZNIS+8R	pH-impedance catheter, single pH channel at 0 cm, 8 impedance rings at -3, -1, 1, 3, 5, 9, 11 and 13 cm, 6.0 Fr, 10/pkg									
900003	VersaFlex™ ZNID15+8R	pH-impedance catheter, dual pH channel at -15 cm (distal = gastric) and 0 cm (proximal), 8 impedance rings at -3, -1, 1, 3, 5, 9, 11 and 13 cm from proximal pH sensor, 6.0 Fr, 10/pkg									
900004	VersaFlex™ ZNIS+7R2.0	Pediatric pH-impedance catheter, single pH channel at 0 cm, 7 impedance rings at -1, 1, 3, 5, 7, 9 and 11 cm from pH sensor, 6.0 Fr, 10/pkg									
900005	VersaFlex™ ZNIS+7R1.5	Infant pH-impedance catheter, single pH channel at 0 cm, 7 impedance rings at -0.75, 0.75, 2.25, 3.75, 5.25, 6.75 and 8.25 cm from pH sensor, 6.0 Fr, 10/pkg									
FGS-9000-16	VersaFlex™ LPR ZNID12+8R	LPR pH-impedance catheter, dual pH channel at 0 (distal) and 12 cm (proximal), 8 impedance rings at -3, -1, 1, 3, 5, 9, 11 and 13 cm from distal pH channel, 6.0 Fr, 10/pkg									
FGS-9000-17	VersaFlex™ LPR ZNID15+8R	LPR pH-impedance catheter, dual pH channel at 0 (distal) and 15 cm (proximal), 8 impedance rings at -3, -1, 1, 3, 5, 12, 14 and 16 cm from distal pH channel, 6.0 Fr, 10/pkg									
FGS-9000-18	VersaFlex™ LPR ZNID19+8R	LPR pH-impedance catheter, dual pH channel at 0 (distal) and 19 cm (proximal), 8 impedance rings at -3, -1, 1, 10, 12, 14, 17 and 20 cm from distal pH channel, 6.0 Fr, 10/pkg									
FGS-9000-19	VersaFlex™ LPR ZNID22+8R	LPR pH-impedance catheter, dual pH channel at 0 (distal) and 22 cm (proximal), 8 impedance rings at -3, -1, 1, 13, 15, 17, 20 and 23 cm from distal pH channel, 6.0 Fr, 10/pkg									
FGS-9000-20	VersaFlex™ LPR ZNID25+8R	LPR pH-impedance catheter, dual pH channel at 0 (distal) and 25 cm (proximal), 8 impedance rings at -3, -1, 1, 16, 18, 20, 23 and 26 cm from distal pH channel, 6.0 Fr, 10/pkg									

† Licensed as VersaFlex-Z Disposable pH/Impedance Catheter.

pH channel  Impedance ring 

VersaFlex™ pH catheters†

Single use, internal reference, diameter 4.7 Fr			-5 cm	0 cm	5 cm	10 cm	15 cm	20 cm	25 cm	30 cm	35 cm
957970	VersaFlex™ VNIS	pH catheter, single channel, 4.7 Fr, 10/pkg		pH 1							
957971	VersaFlex™ VNID05	pH catheter, dual channel, 5 cm spacing, 4.7 Fr, 10/pkg		pH 2	pH 1						
957972	VersaFlex™ VNID10	pH catheter, dual channel, 10 cm spacing, 4.7 Fr, 10/pkg		pH 2		pH 1					
957973	VersaFlex™ VNID15	pH catheter, dual channel, 15 cm spacing, 4.7 Fr, 10/pkg		pH 2			pH 1				
957974	VersaFlex™ VNID18	pH catheter, dual channel, 18 cm spacing, 4.7 Fr, 10/pkg		pH 2				pH 1			
957975	VersaFlex™ VNID21	pH catheter, dual channel, 21 cm spacing, 4.7 Fr, 10/pkg		pH 2					pH 1		
957976	VersaFlex™ VNID7.5	pH catheter, dual channel, 7.5 cm spacing, 4.7 Fr, 10/pkg		pH 2	pH 1						
957922	VersaFlex™ VNID10+ENT	pH catheter, dual channel, 10 cm spacing, ENT Mark, 4.7 Fr, 10/pkg		pH 2		pH 1					
957923	VersaFlex™ VNID15+ENT	pH catheter, dual channel, 15 cm spacing, ENT Mark, 4.7 Fr, 10/pkg		pH 2			pH 1				
957924	VersaFlex™ VNID18+ENT	pH catheter, dual channel, 18 cm spacing, ENT Mark, 4.7 Fr, 10/pkg		pH 2				pH 1			
957925	VersaFlex™ VNID21+ENT	pH catheter, dual channel, 21 cm spacing, ENT Mark, 4.7 Fr, 10/pkg		pH 2					pH 1		

† Licensed as VersaFlex Disposable pH Catheter.

pH channel  ENT mark 



VersaFlex™ pH catheters large diameter†

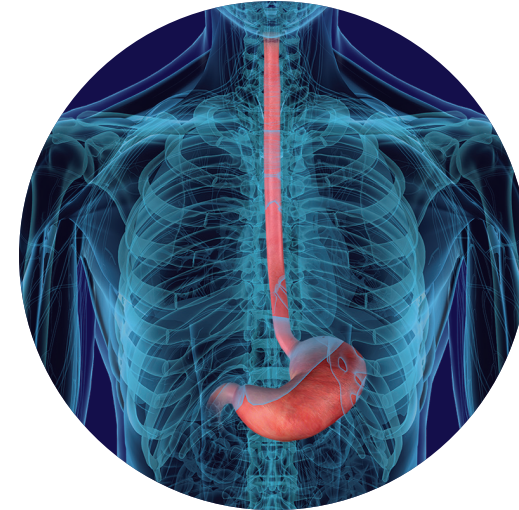
Single use, internal reference, large diameter 6.4 Fr			-5 cm	0 cm	5 cm	10 cm	15 cm	20 cm	25 cm	30 cm	35 cm
957930	VersaFlex™ VNIS/LD	pH catheter, single channel, 6.4 Fr, 10/pkg		pH 1							
957931	VersaFlex™ VNID05/LD	pH catheter, dual channel, 5 cm spacing, 6.4 Fr, 10/pkg		pH 2	pH 1						
957932	VersaFlex™ VNID10/LD	pH catheter, dual channel, 10 cm spacing, 6.4 Fr, 10/pkg		pH 2		pH 1					
957933	VersaFlex™ VNID15/LD	pH catheter, dual channel, 15 cm spacing, 6.4 Fr, 10/pkg		pH 2			pH 1				



† Licensed as VersaFlex Disposable pH Catheter.

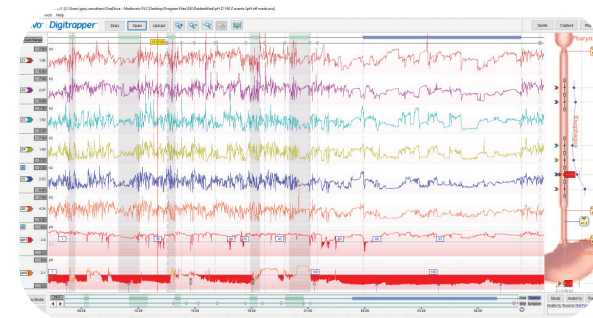
Digitrapper™ pH-Z recorder with combined pH - impedance provides total pH monitoring

- Dual capability pH-impedance or pH only
- Compact size, lightweight (150 grams)
- Direct data upload with USB cable

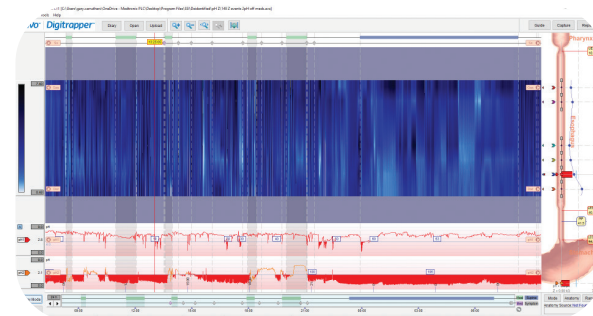


Buffer solutions†

954501	pH 4.0 buffer solution	500 mL bottle of buffer solution pH 4.0
954502	pH 7.0 buffer solution	500 mL bottle of buffer solution pH 7.0



Reflux software line trace display.



Reflux software contour mode.

† Licensed as Calibration Accessories.

Digitrapper™ pH-Z testing system



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For a listing of indications, contraindications, precautions, warnings, and potential adverse events, please refer to the Instructions for Use.

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