

ELISA Kits to Track Labeled Compounds-of-Interest (FIT-MITT™) Gd-DTPA

FIT-MITT kits provide a superior analytical method to measure Gd-DTPA labeled compounds. BioPAL's FIT-MITT test relies on immunoassay as its analytical segment. Depending on the protocol chosen, the kit can support up to 42 unknown samples performed in duplicate. The kit does not contain the gadolinium-DTPA labeling kit. The labeling kit is sold separately. Reminder: Researchers MUST develop a standard curve using their gadolinium-labeled compound.

**FOR RESEARCH USE ONLY.
NOT FOR USE IN DIAGNOSTIC PROCEDURES.**

Patents Pending.

Gd-DTPA FIT-MITT – Kit

Catalog Number

FIT-0115	FIT-MITT Kit (Gd-DTPA).....	\$ 500.00
	The kit contains Gd-DTPA concentrate, rabbit Gd-DTPA antiserum, HRP-Gd-DTPA conjugate, HRP substrate and stop reagents, a goat anti-rabbit IgG coated 96 well plate, a plate sealer, FIT-MITT Gd-DTPA kit manual and documentation.	

Gd-DTPA FIT-MITT – Kit Components

FIT-0101	Rabbit Anti-Gadolinium-DTPA	\$ 200.00
	6.0 ml packaged in an 8 ml polyethylene screw-cap bottle.	
FIT-0102	HRP-Gadolinium-DTPA	\$ 200.00
	6.0 ml packaged in an 8 ml polyethylene screw-cap bottle.	
FIT-0103	Gadolinium-DTPA Concentrate	\$ 50.00
	125.0 µl at a concentration of 1 mg/ml packaged in a 0.6 ml microtube.	
FIT-0104	Gd-DTPA Controls (High and Low).....	\$ 50.00
	Each control contains 1.0 ml packaged in a 2 ml screw-cap vial.	

FIT-MITT – General Kit Components

FIT-0001	Standard and Sample Diluent	\$ 25.00
	100.0 ml packaged in a 125 ml polyethylene screw-cap bottle.	
FIT-0002	HRP Substrate Reagent	\$ 35.00
	12.0 ml packaged in a 15 ml polyethylene screw-cap bottle.	
FIT-0003	HRP Stop Reagent	\$ 25.00
	12.0 ml packaged in a 15 ml polyethylene screw-cap bottle.	
FIT-0004	Plate Sealer	\$ 20.00
	Pack of 5.	
FIT-0005	Wash Buffer Concentrate.....	\$ 30.00
	100.0 ml packaged in a 125 ml polyethylene screw-cap bottle.	
FIT-0006	Goat Anti-Rabbit IgG Coated 96 Well Plate	\$ 200.00
	One plate.	
FIT-0009	Long-Term Storage Diluent.....	\$ 35.00
	100.0 ml packaged in a 125 ml polyethylene screw-cap bottle. <i>FOR FREEZING SAMPLES</i> NOTE: Gd-DTPA-labeled compounds can be unstable when frozen.	



ELISA Kits to Track Labeled Compounds-of-Interest (FIT-MITT™) Gd-DOTA

FIT-MITT kits provide a superior analytical method to measure Gd-DOTA labeled compounds. BioPAL's FIT-MITT test relies on immunoassay as its analytical segment. Depending on the protocol chosen, the kit can support up to 42 unknown samples performed in duplicate. The kit does not contain the gadolinium-DOTA labeling kit. The labeling kit is sold separately. Reminder: Researchers MUST develop a standard curve using their gadolinium-labeled compound.

**FOR RESEARCH USE ONLY.
NOT FOR USE IN DIAGNOSTIC PROCEDURES.**

Patents Pending.

Gd-DOTA FIT-MITT – Kit

Catalog Number		
FIT-0215	FIT-MITT Kit (Gd-DOTA)	\$ 600.00
	The kit contains Gd-DOTA concentrate, rabbit Gd-DOTA antiserum, HRP-Gd-DOTA conjugate, HRP substrate and stop reagents, a goat anti-rabbit IgG coated 96 well plate, a plate sealer, FIT-MITT Gd-DOTA kit manual and documentation.	

Gd-DOTA FIT-MITT – Kit Components

FIT-0201	Rabbit Anti-Gadolinium-DOTA	\$ 250.00
	6.0 ml packaged in an 8 ml polyethylene screw-cap bottle.	
FIT-0202	HRP-Gadolinium-DOTA	\$ 250.00
	6.0 ml packaged in an 8 ml polyethylene screw-cap bottle.	
FIT-0203	Gadolinium-DOTA Concentrate	\$ 60.00
	125.0 µl packaged in a 0.6 ml microtube.	
FIT-0204	Gd-DOTA Controls (High and Low)	\$ 60.00
	Each control contains 1.0 ml packaged in a 2 ml screw-cap vial.	

FIT-MITT – General Kit Components

FIT-0001	Standard and Sample Diluent	\$ 25.00
	100.0 ml packaged in an 125 ml polyethylene screw-cap bottle.	
FIT-0002	HRP Substrate Reagent	\$ 35.00
	12.0 ml packaged in an 15 ml polyethylene screw-cap bottle.	
FIT-0003	HRP Stop Reagent	\$ 25.00
	12.0 ml packaged in an 15 ml polyethylene screw-cap bottle.	
FIT-0004	Plate Sealer	\$ 20.00
	Pack of 5.	
FIT-0005	Wash Buffer Concentrate	\$ 30.00
	100.0 ml packaged in a 125 ml polyethylene screw-cap bottle.	
FIT-0006	Goat Anti-Rabbit IgG coated 96 Well Plate	\$ 200.00
	One plate.	

