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Usage Design:

Used for the non-radioactive quantification of active ghrelin in edta plasma

Test Capability Quantity:

38

Protective Storage Feature:

Requires refrigeration between 2 degrees to 8 degrees c

Product Name:

Active ghrelin elisa kit

Test Media:

Plasma

Component Breakdown Within Each Test Kit:

Pipettes and pipette tips: 50ul - 200ul, multi-channel pipettes and pipette tips: 50 - 300 ul, buffer and reagent reservoirs, vortex mixer, deionized water, microtiter plate reader capable of reading absorbency at 450 nm, orbital microtiter plate shaker, absorbent paper or cloth

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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