

Urea (NED DYE) Kit Fixed Time Kinetic Method

Intended Use: _____

For the determination of urea in serum, plasma and urine.

Urea (NED Dye) (Fixed Time Method) kit components:

L1	Acid Reagent
L2	Color Reagent
S	Urea Standard (40 mg/dl)
Other Accessories	Package Insert

System Parameters

Reaction	: Fixed Time Kinetics	Interval	: 60 secs.
Wavelength	: 505 nm	Sample Vol.	: 0.05 ml
Zero Setting	: Reagent blank	Reagent Vol.	: 1.0 ml
Incub. Temp	: 37°C	Standard	: 40 mg/dl
Incub. Time	: ---	Factor	: ---
Delay Time	: 60 sec.	React. Slope	: Increasing
Read Time	: 60 sec.	Linearity	: 250 mg/dl
No. of read.	: 2	Units	: mg/dl

Storage / Stability	Temperature	Duration
Unopened kit	2-8°C	18 months
Opened Kit (Unmixed)	2-8°C	18 months
In use stability	2-8°C	10 days

Available Pack Sizes	
2 x 75 ml	2 X 150 ml