

Name	Description	Matrix
d-ROMs Test	Rapid determination of Reactive Oxygen Metabolites (Free Radical Compounds) in plasma and serum	Serum or Heparinized plasma fresh or frozen (-20 or -80°C)
ROSA Test	Nitric Oxide in saliva	Saliva
URIN-OX Test	Lipoperoxides in urine	Urine
Calibrator	Calibrator serum for d-ROMs, BAP, OXY Adsorbent, -SHp and anti-ROMs Test	
Control Low	Control serum for d-ROMs, OXY Adsorbent, BAP, –SHp Test and anti-ROMs Test (Low level)	
Control High	Control serum for d-ROMs, OXY-Adsorbent, BAP, –SHp and anti-ROMs Test (High level)	
OXY-Adsorbent Test	Rapid determination of total antioxidant barrier	Serum or plasma fresh or frozen, agri-food extracts (-20 or -80°C)
BAP Test	Rapid determination of Biological Antioxidant Potential	Serum or Heparinized plasma fresh or frozen (-20 or -80°C)
SHp Test	Rapid determination of plasma Thiol (-SH) groups	Fresh serum or plasma
AntiROMs - FREE	Rapid determination of two groups of antioxidants	Blood
Indican Test	Rapid determination of Indican on Urine	Urine
LP CholOx	Rapid determination of Lipoperoxides and oxidized cholesterol	Blood, Sperm, Tissues, Cells
<u>Lipocell</u>	Rapid determination of lipoperoxides in cells	Blood, Sperm, Tissues, Cells
Lipotiss	Rapid determination of lipoperoxides in tissues	Blood, Sperm, Tissues, Cells
LP Sperm	Rapid determination of lipoperoxides in sperm	Blood, Sperm, Tissues, Cells
MAC Test	Rapid determination of total acidity	Whole blood
FREE Carpe Diem Dedicated System	Free Radical Elective Evaluator (FREE) Carpe Diem Dedicated system for oxidative stress evaluation	
FREE DUO Dedicated System	Free Radical Elective Evaluator (FREE) DUO Dedicated system for oxidative stress evaluation Please keep in mind that with FREE DUO it is not possible to perform -SHp Test and Indican.	