



IN PARTNERSHIP WITH

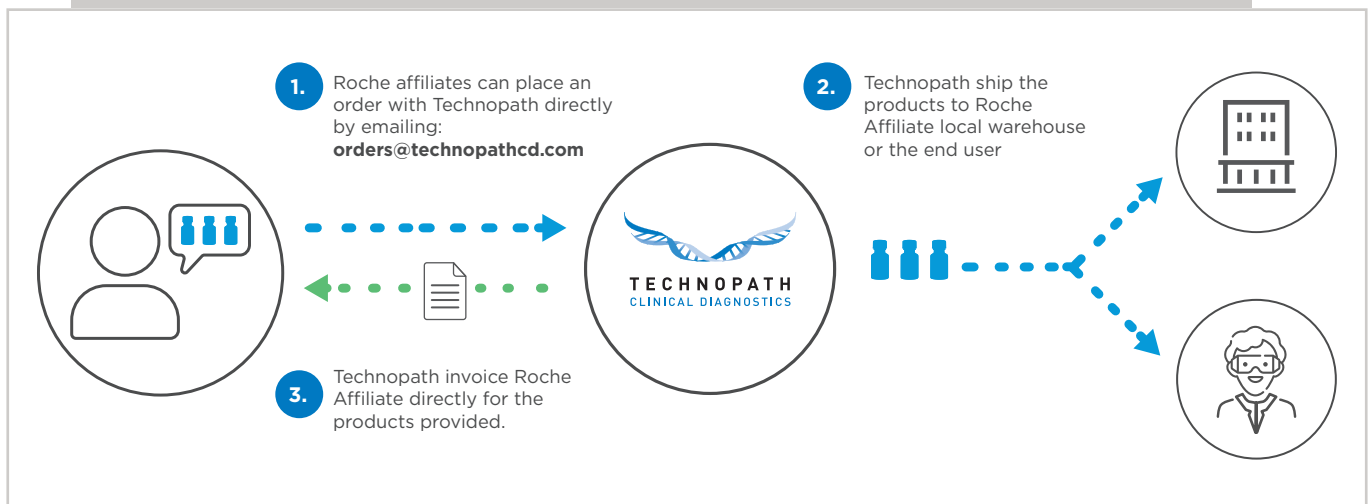


TECHNOPATH
CLINICAL DIAGNOSTICS

Esoteric Independent Quality Controls for Roche **cobas**[®] systems

Esoteric Independent quality controls are available for Roche Representatives (outside of Ireland and UK*) to **order direct** from Technopath Clinical Diagnostics.

Sales Order **Process** for Esoteric QC from Technopath



For product information, pricing and quotation please contact your local Technopath representative or info@technopathcd.com

For product orders please contact orders@technopathcd.com












*Roche representatives in Ireland and UK, please contact your local Multichem[®] QC distributor.

Esoteric Independent quality controls from Technopath

For Information: Info@technopathcd.com

To Order: orders@technopathcd.com

| PRODUCT NAME | TECHNOPATH LIST NO. | KIT CONFIG. | ANALYTES | FEATURE SET |
|--|-------------------------------------|---|--|--|
|  <p>Multichem A1c Single Level (Level 1) Assayed Single Level (Level 2) Assayed</p> | <p>HB001A HB002A</p> | <p>12 x 1mL 12 x 1mL</p> | <ul style="list-style-type: none"> • hbA1c | <ul style="list-style-type: none"> • 24 Month Closed Vial Stability at -20°C to -80°C • 30 Day Open Vial Stability at 2°C to 8°C |
|  <p>Multichem AE Single Level (Level 1) Assayed Single Level (Level 2) Assayed Single Level (Level 3) Assayed</p> | <p>AE611A AE612A AE612A</p> | <p>12 x 2mL 12 x 2mL 12 x 2mL</p> | <ul style="list-style-type: none"> • Ammonia • Ethanol | <ul style="list-style-type: none"> • 36 Month Closed Vial Stability at -20°C to -80°C • 14 Day Open Vial Stability at 2°C to 8°C |
|  <p>Multichem NB Single Level (Assayed)</p> | <p>NB800A</p> | <p>12 x 2mL</p> | <ul style="list-style-type: none"> • Direct Bilirubin • Total Bilirubin • Caffeine* • Theophylline | <ul style="list-style-type: none"> • 36 Month Closed Vial Stability at -20°C to -80°C • 14 Day Open Vial Stability at 2°C to 8°C |
|  <p>Multichem AMH Single Level (Level 1) Assayed Single Level (Level 2) Assayed Single Level (Level 3) Assayed</p> | <p>AM501A AM502A AM503A</p> | <p>12 x 2mL 12 x 2mL 12 x 2mL</p> | <ul style="list-style-type: none"> • Anti-Müllerian Hormone | <ul style="list-style-type: none"> • 36 Month Closed Vial Stability at -20°C to -80°C • 30 Day Open Vial Stability at 2°C to 8°C |
|  <p>Multichem CSF Single Level (Level 1) Assayed Single Level (Level 2) Assayed</p> | <p>CF101A CF102A</p> | <p>12 x 2mL 12 x 2mL</p> | <ul style="list-style-type: none"> • Glucose • Lactate • IgG • Protein | <ul style="list-style-type: none"> • 36 Month Closed Vial Stability at -20°C to -80°C • 30 Day Open Vial Stability at 2°C to 8°C |
|  <p>Multichem D-Dimer Single Level (Level 1) Assayed Single Level (Level 2) Assayed</p> | <p>DM901A DM902A</p> | <p>12 x 1mL 12 x 1mL</p> | <ul style="list-style-type: none"> • D-Dimer | <ul style="list-style-type: none"> • 36 Month Closed Vial Stability at -20°C to -80°C • 30 Day Open Vial Stability at 2°C to 8°C |
|  <p>Multichem hsTn Single Level (Assayed)</p> | <p>HS301A</p> | <p>12 x 3mL</p> | <ul style="list-style-type: none"> • Troponin I • Troponin T | <ul style="list-style-type: none"> • 36 Month Closed Vial Stability at -20°C to -80°C • 10 Day Open Vial Stability at 2°C to 8°C |
|  <p>Multichem IA Speciality Single Level (Level 1) Assayed Single Level (Level 2) Assayed Single Level (Level 3) Assayed</p> | <p>BP301A BP302A BP303A</p> | <p>12 x 2mL 12 x 2mL 12 x 2mL</p> | <ul style="list-style-type: none"> • ACTH • BNP • Calcitonin • Procalcitonin • PTH Intact | <ul style="list-style-type: none"> • 36 Month Closed Vial Stability at -20°C to -80°C • 7 Day Open Vial Stability at 2°C to 8°C |
|  <p>Multichem WBT Tri-Level Assayed</p> | <p>WB000A</p> | <p>3 x 4 x 2mL</p> | <ul style="list-style-type: none"> • Cyclosporine • Folate* • Glucose* • Sirolimus • Tacrolimus | <ul style="list-style-type: none"> • 30 Month Closed Vial Stability at -20°C to -80°C • 10 Day Open Vial Stability at 2°C to 8°C |

*Refer to lot specific IFU for analyte performance and stability claims.