

| Product                   | Order Code  | Description | Contents  |
|---------------------------|-------------|-------------|---|
| Olanzapine                | OLZ-RGT-RUO | Reagent Kit | 1 vial of Reagent 1 (10 mL) and Reagent 2 (5 mL);<br>~100 Tests** |
| Risperidone <sup>1</sup>  | RSP-RGT-RUO | Reagent Kit | 1 vial of Reagent 1 (10 mL) and Reagent 2 (5 mL);<br>~100 Tests** |
| Aripiprazole <sup>2</sup> | ARI-RGT-RUO | Reagent Kit | 1 vial of Reagent 1 (10 mL) and Reagent 2 (5 mL);<br>~100 Tests** |
| Quetiapine                | QTP-RGT-RUO | Reagent Kit | 1 vial of Reagent 1 (10 mL) and Reagent 2 (5 mL);<br>~100 Tests** |

\* Not for Use in Diagnostic Procedures

\*\* Analyzer Dependent

<sup>1</sup> Measures Total Risperidone/Paliperidone

<sup>2</sup> Measures Total Aripiprazole



# MyCare Oncology Assays Clinical Chemistry Analyzers

PRODUCT CATALOG UNITED STATES – RESEARCH USE ONLY\*

| Product  | Order Code    | Description            | Contents  |
|----------|---------------|------------------------|---|
| Busulfan | BSF-RGT-RUO   | Reagent Kit            | 1 vial each of Reagent 1 and Reagent 2;<br>10 mL per vial; ≥ 100 Tests*   |
|          | BSF-CAL-RUO   | Calibrator Kit         | 1 set each of 6 calibrator (A – F);<br>3 mL per vial  |
|          | BSF-CON-RUO   | Control Kit            | 2 sets each of 3 control levels (Low, Medium, High);<br>3 mL per vial   |
| My5-FU   | 5FU-RGT-RUO   | Reagent Kit            | 1 vial each of Reagent 1 and Reagent 2;<br>10 mL per vial; ≥ 100 Tests**  |
|          | 5FU-CAL-RUO   | Calibrator Kit         | 1 set each of 6 calibrator (A – F);<br>3 mL per vial  |
|          | 5FU-CON-RUO   | Control Kit            | 2 sets each of 3 control levels (Low, Medium, High);<br>3 mL per vial   |
|          | 5FU-STB-RUO   | Sample Stabilizer Pack | 20 individually packaged ready-to-use sample stabilizer kits with pre-filled syringe; Stabilizes 20 patient samples |
|          | 5FU-STB-V-RUO | Sample Stabilizer Vial | 10 mL of Sample Stabilizer in a multi-use vial;<br>Stabilizes 100 patient samples                                   |

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\*\* Analyzer Dependent