

Sysmex Reagents
are starting to arrive

WDF lysercell and fluoroWDF

| Reagent | Discrete mode | |
|----------------------|-----------------|-----------------------|
| | CBC | CBC+WDF+WPC+RET+PLT-F |
| Total reagent volume | Approx. 29.9 mL | Approx. 62.8 mL |
| CELLPACK DCL | Approx. 27.9 mL | Approx. 53.7 mL |
| SULFOLYSER | Approx. 0.5 mL | Approx. 0.5 mL |
| Lysercell WNR | Approx. 1.5 mL | Approx. 2.5 mL |
| Fluorocell WNR | Approx. 20 µL | Approx. 20 µL |
| Lysercell WDF | - | Approx. 1.5 mL |
| Fluorocell WDF | - | Approx. 20 µL |
| Lysercell WPC | - | Approx. 1.5 mL |
| Fluorocell WPC | - | Approx. 20 µL |
| CELLPACK DFL | - | Approx. 3.0 mL |
| Fluorocell RET | - | Approx. 20 µL |
| Fluorocell PLT | - | Approx. 20 µL |

Lysercell WDF + Fluorocell WDF = Differential channel



Lysercell WDF

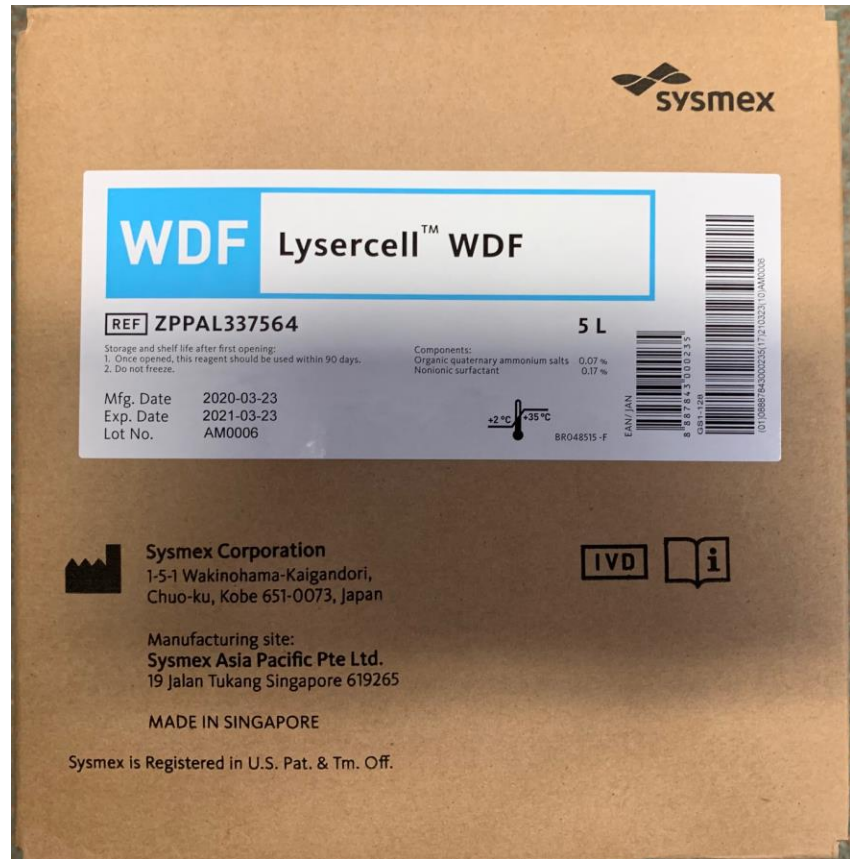
5L per box

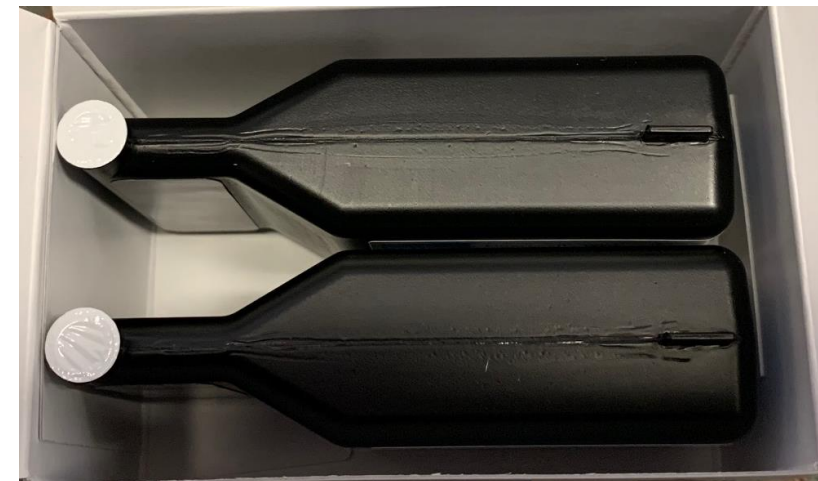
3333 sample per box

Store 2 - 35°C

Use 15 – 30°C

On-Board 90 days





Lysercell WDF

2 x 42ml cassette per box

20ul per test

2100 tests per cassette,
4200 tests per box

Store 2 - 35°C

Use 15 - 30°C

On-Board 90 days (23 tests per day)