Biologics Pharmacy Dispenser Workload Report

| Dispenser | Project | Reagent | Count |
|-----------|---------------|-------------------------------------|-------|
| GIFFOKA | | | |
| | ANTI IL- | 1 ALPHA/BETA | |
| | | recombinant mIL-1 alpha | 1 |
| | ANTI IL- | | |
| | | C17.8 ra IgG2a WT | 8 |
| | | IL-12 hu | 4 |
| | | J695 | 5 |
| | | J695 F(ab) | 1 |
| | | J695 F(ab')2 | 1 |
| | | R2-10F6 ra IgG2b wt | 3 |
| | ANTI IL- | 13 | |
| | | Recombinant Human IL-13 Wt (213-IL/ | 1 |
| | ANTI IL- | 18 MAB | |
| | | 125-2H mu lgG1 | 2 |
| | | 1C5 mu IgG2a/k wt | 2 |
| | | 2.5(E)mg1 | 2 |
| | | 2.5(E)wg1 | 1 |
| | ANTI-IL- | 12 (BACKUP) | |
| | | 1D4.7 hu IgG1 mut (234 235)/K | 8 |
| | | 1D4.7 hu IgG1 mut (234 235)/K-FITC | 1 |
| | | C340 hu IgG1/K wt | 6 |
| | | C8.6.2 mu IgG1 WT | 4 |
| | | Hu IgG1/K (Chemicon) | 2 |
| | | Hu IgG1/K (Chemicon)-FITC | 1 |
| | | Y61 hu IgG1/L | 1 |
| | ANTI-RAGE MAB | | |
| | | ML37-7F9 | 1 |
| | ANTI-TN | F ALPHA | |
| | | hu TNFalpha-BIOTIN | 1 |
| | CD19 | | |
| | | TACI mlgG2a fusion | 1 |
| | | Y13-238 | 2 |
| | CXCL13 | | |
| | | hu CXCL13/BLC/BCA-1 | 2 |
| | | mu CXCL13/BLC/BCA-1 | 4 |
| | | XW25-2C4-4H8 Mu IgG1/K wt | 4 |
| | | XW25-6A2-2F10 Mu IgG1/k wt | 2 |
| | | | |

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| Dispenser | Project | Reagent | Count |
|-----------|---|-------------------------------------|-------|
| | IMMUNOSCIENCE EXPLORATORY | | |
| | | Recombinant Human IL-23 | 5 |
| | | Recombinant Murine IL-23 | 12 |
| | K-5 AB1 | T-828 | |
| | | SZ39-12D12.3G1 | 2 |
| | | | 90 |
| HUELSRM | | | |
| | ANTI IL-1 ALPHA/BETA | | |
| | | 10G11.B11mu lgG2a/K wt | 1 |
| | | 1B7.11 mu lgG1 | 3 |
| | | 4G2.H11 mu lgG1/K wt | 1 |
| | ANTI IL- | 13 | |
| | | 11B11.2D2 | 1 |
| | | CAT354 hu IgG4/L | 3 |
| | | EB26-5G1.3E3 | 2 |
| | | EB28-3H7.5F5 | 1 |
| | | Recombinant Human IL-13 Wt (213-IL/ | 8 |
| | | Recombinant mu IL-13Ra2/Fc Chimera | a 2 |
| | | SZ26-13C5.1A9 | 7 |
| | | SZ26-9C11.3F6.3B12 | 6 |
| | | SZ43-51D9.3B11.3F1 | 2 |
| | | SZ45-48D3.3E6.5C7 | 2 |
| | ANTI-NO | GR MAB | |
| | | ML28-5H5-5H11-2A6 | 2 |
| | ANTI-TNF ALPHA | | |
| | | 8C11-1E10 | 2 |
| | | D2E7 | 1 |
| | | hu TNF-alpha | 1 |
| | CD19 | | |
| | | TACI mlgG2a fusion | 1 |
| | CXCL13 | | |
| | | mu CXCL13/BLC/BCA-1 | 5 |
| | | XW25-2C4-4H8 Mu IgG1/K wt | 3 |
| | | XW25-6A2-2F10 Mu IgG1/k wt | 2 |
| | DVD-IG | | |
| | | 1D4.1-ABT325 DVD hlgG1/k | 1 |
| | GLP1R AGONIST EB19.9A10.5A9 mu lgG1/K K-5 ABT-828 | | |
| | | | |
| | | | |
| | | SZ39-12D12.3G1 | 1 |
| | | | |

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| Dispenser | Project | Reagent | Count |
|-----------|----------|-------------------------------|-------|
| | | | 60 |
| INVADMIN | | | |
| | ANTI-TN | | |
| | | Remicade (Infliximab) | 1 |
| | | | 1 |
| PEREILX | | | |
| | ANTI IL- | 1 ALPHA/BETA | |
| | | 10G11.B11mu lgG2a/K wt | 1 |
| | | 1B7.11 mu lgG1 | 3 |
| | | 4G2.H11 mu IgG1/K wt | 3 |
| | | 9H10.C2.E2 mu IgG1/K wt | 4 |
| | | CKMM 14.52 ra IgG1/K | 1 |
| | | recombinant hIL-1a | 1 |
| | | recombinant mIL-1 alpha | 2 |
| | | recombinant mIL-1 beta | 2 |
| | ANTI IL- | 12 (BD ILS999) | |
| | | IL-12 hu | 1 |
| | ANTI IL- | 13 | |
| | | SZ26-13C5.1A9 | 1 |
| | ANTI IL- | | |
| | | 125-2H mu lgG1 | 2 |
| | | 1C5 mu lgG2a/k wt | 1 |
| | ANTI-IL- | 12 (BACKUP) | |
| | | C8.6.2 mu lgG1 WT | 1 |
| | ANTI-TN | | |
| | | 8C11-1E10 | 15 |
| | | 8C11-1E10 F(ab')2 | 1 |
| | | D2E7 | 5 |
| | | D2E7 F(ab¿)2 | 1 |
| | | Enbrel (Etanercept) | 5 |
| | | Enbrel (Etanercept) F(ab)¿2 | 1 |
| | | hu lgG1/K | 2 |
| | | hu TNF-alpha | 1 |
| | | MAB210 mu IgG1/K wt | 1 |
| | | mu TNF-a | 1 |
| | | murine TNFa-biotin | 1 |
| | | Remicade (Infliximab) | 2 |
| | | Remicade (Infliximab) F(ab)¿2 | 1 |
| | CXCL13 | | |
| | | XW25-2C4-4H8 Mu IgG1/K wt | 1 |

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| Dispenser | Project | Reagent | Count | |
|-----------|----------------|-------------------------------------|-------|--|
| | | XW25-6A2-2F10 Mu IgG1/k wt | 1 | |
| | DVD-IG | | | |
| | | 1D4.1-ABT325 DVD hlgG1/k | 1 | |
| | | DVD1218SL(B+D) | 1 | |
| | | Mu DVD4-Ig | 3 | |
| | GLP1R A | GONIST | | |
| | | EB19.5A10.1D4 mu lgG2a/K | 1 | |
| | | SZ5-2A9.3B4.4E11 mu lgG1/K | 1 | |
| | IMMUNO | SCIENCE EXPLORATORY | | |
| | | DVD1218SL(B+D) | 1 | |
| | | Recombinant Murine IL-23 | 1 | |
| | | | 71 | |
| STANLKE | | | | |
| | ANTI IL- | 1 ALPHA/BETA | | |
| | | 1B7.11 mu lgG1 | 2 | |
| | ANTI IL- | -13 | | |
| | | EB26-5G1.3E3 | 3 | |
| | | Recombinant Human IL-13 Wt (213-IL/ | 2 | |
| | | SZ26-13C5.1A9 | 2 | |
| | | SZ26-9C11.3F6.3B12 | 1 | |
| | | SZ44-53F5.4E11.5G2 | 1 | |
| | ANTI IL- | ANTI IL-18 MAB | | |
| | | 2.5(E)mg1 | 2 | |
| | ANTI-TNF ALPHA | | | |
| | | 8C11-1E10 | 1 | |
| | | hu TNFalpha-BIOTIN | 1 | |
| | | Polyclonal hu IgG | 2 | |
| | CD19 | | | |
| | | TACI mlgG2a fusion | 1 | |
| | | Y13-238 | 1 | |
| | CXCL13 | | | |
| | | mu CXCL13/BLC/BCA-1 | 2 | |
| | | XW25-2C4-4H8 Mu IgG1/K wt | 1 | |
| | DVD-IG | | | |
| | | 1D4.1-ABT325 DVD hlgG1/k | 2 | |
| | | Mu DVD4-Ig | 1 | |
| | | | 25 | |
| SWENSJT | | | | |
| | ANTI-TN | F ALPHA | | |
| | | 8C11-1E10 | 1 | |

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| Dispenser | Project | Reagent | Count | |
|-----------|---------|----------------------------|-------|---|
| | | murine TNFa-biotin | | 1 |
| | CXCL13 | | | |
| | | XW25-2C4-4H8 Mu IgG1/K wt | | 1 |
| | | XW25-6A2-2F10 Mu lgG1/k wt | | 1 |
| | | | | 4 |

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