

| Measure         | TOTAL_INTEGRATED_AWP       |                            |                |
|-----------------|----------------------------|----------------------------|----------------|
| Start           | 1/1/2009                   |                            |                |
| End             | 12/31/2018                 |                            |                |
| Period          | Per=Q                      |                            |                |
| Sort            | Sort=A                     |                            |                |
|                 |                            |                            |                |
|                 |                            |                            |                |
| MOLECULE_TICKER | DRUG_NAME                  | MOLECULE_NAME              | PRODUCT_INDICA |
| RX_00161 Comdty | CAMPATH                    | ALEMTUZUMAB                | B              |
| RX_00161 Comdty | CAMPATH                    | ALEMTUZUMAB                | B              |
| RX_00161 Comdty | LEMTRADA                   | ALEMTUZUMAB                | B              |
| RX_02533 Comdty | GILENYA                    | FINGOLIMOD HCL             | B              |
| RX_02533 Comdty | GILENYA                    | FINGOLIMOD HCL             | B              |
| RX_02735 Comdty | COPAXONE                   | GLATIRAMER ACETATE         | B              |
| RX_02735 Comdty | COPAXONE                   | GLATIRAMER ACETATE         | B              |
| RX_02735 Comdty | COPAXONE                   | GLATIRAMER ACETATE         | B              |
| RX_02735 Comdty | COPAXONE                   | GLATIRAMER ACETATE         | B              |
| RX_02735 Comdty | GLATIRAMER ACETATE         | GLATIRAMER ACETATE         | G              |
| RX_02735 Comdty | GLATIRAMER ACETATE         | GLATIRAMER ACETATE         | G              |
| RX_02735 Comdty | GLATOPA                    | GLATIRAMER ACETATE         | B              |
| RX_02735 Comdty | GLATOPA                    | GLATIRAMER ACETATE         | B              |
| RX_03467 Comdty | AVONEX                     | INTERFERON BETA-1A         | B              |
| RX_03467 Comdty | AVONEX                     | INTERFERON BETA-1A         | B              |
| RX_03467 Comdty | AVONEX PEN                 | INTERFERON BETA-1A         | B              |
| RX_03467 Comdty | AVONEX PEN                 | INTERFERON BETA-1A         | B              |
| RX_03467 Comdty | AVONEX PEN                 | INTERFERON BETA-1A         | B              |
| RX_03469 Comdty | AVONEX                     | INTERFERON BETA-1A/ALBUMIN | B              |
| RX_03469 Comdty | AVONEX ADMINISTRATION PACK | INTERFERON BETA-1A/ALBUMIN | B              |
| RX_03469 Comdty | AVONEX ADMINISTRATION PACK | INTERFERON BETA-1A/ALBUMIN | B              |
| RX_03469 Comdty | REBIF                      | INTERFERON BETA-1A/ALBUMIN | B              |
| RX_03469 Comdty | REBIF                      | INTERFERON BETA-1A/ALBUMIN | B              |
| RX_03469 Comdty | REBIF                      | INTERFERON BETA-1A/ALBUMIN | B              |
| RX_03469 Comdty | REBIF REBIDOSE             | INTERFERON BETA-1A/ALBUMIN | B              |
| RX_03469 Comdty | REBIF REBIDOSE             | INTERFERON BETA-1A/ALBUMIN | B              |
| RX_03469 Comdty | REBIF REBIDOSE             | INTERFERON BETA-1A/ALBUMIN | B              |
| RX_03471 Comdty | BETASERON                  | INTERFERON BETA-1B         | B              |
| RX_03471 Comdty | BETASERON                  | INTERFERON BETA-1B         | B              |
| RX_03471 Comdty | BETASERON                  | INTERFERON BETA-1B         | B              |
| RX_03471 Comdty | BETASERON                  | INTERFERON BETA-1B         | B              |
| RX_03471 Comdty | EXTAVIA                    | INTERFERON BETA-1B         | B              |
| RX_03471 Comdty | EXTAVIA                    | INTERFERON BETA-1B         | B              |
| RX_04325 Comdty | MITOXANTRONE HCL           | MITOXANTRONE HCL           | G              |
| RX_04325 Comdty | MITOXANTRONE HCL           | MITOXANTRONE HCL           | G              |
| RX_04325 Comdty | MITOXANTRONE HCL           | MITOXANTRONE HCL           | G              |
| RX_04325 Comdty | MITOXANTRONE HCL           | MITOXANTRONE HCL           | G              |
| RX_04325 Comdty | MITOXANTRONE HCL           | MITOXANTRONE HCL           | G              |
| RX_04325 Comdty | MITOXANTRONE HCL           | MITOXANTRONE HCL           | G              |
| RX_04325 Comdty | MITOXANTRONE HCL           | MITOXANTRONE HCL           | G              |
| RX_04325 Comdty | MITOXANTRONE HCL           | MITOXANTRONE HCL           | G              |



| Q3           | Q4           | Q1           | Q2           | Q3           | Q4           | Q1           | Q2           | Q3      |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|---------|
| 2011         | 2011         | 2012         | 2012         | 2012         | 2012         | 2013         | 2013         | 2013    |
| Q3_2011      | Q4_2011      | Q1_2012      | Q2_2012      | Q3_2012      | Q4_2012      | Q1_2013      | Q2_2013      | Q3_2013 |
| 17205548.2   | 17198904.59  | 16945923.56  | 17496558.15  | 16145175.59  | 76252.46     | 191914.16    | 139334.82    |         |
| 230009400.44 | 327643451.5  | 252195435.22 | 250921996.41 | 281751729.65 | 266883466.1  | 278522760.67 | 303386706.6  |         |
| 2364.6       | 7581.39      | 13214.87     | 2536.2       | 5072.4       | 7580.02      | 5071.98      |              |         |
|              |              | 2092.58      |              |              |              |              |              |         |
| 979406794.49 | 1053170540   | 1208120534   | 1282638566   | 1291751300   | 1210450679   | 1235197841   | 1204001938   |         |
|              |              |              |              |              |              |              |              |         |
|              |              |              |              |              |              |              |              |         |
| 9242890.58   | 10033559.07  | 9054037.27   | 3594736.46   | 4315450.68   | 3537687.17   | 3318625.77   | 2159787.23   |         |
| 1112640949   | 1300221775   | 661093216.64 | 714367410.28 | 621020945.55 | 563407723.24 | 453696156.1  | 407420496.5  |         |
|              |              |              |              |              | 2559333      | 3085131      | 3025585.5    |         |
|              |              |              | 44150912.25  | 171311749.93 | 231682305    | 269538239.55 | 305602733.5  |         |
|              |              |              |              |              |              |              |              |         |
| 1005801.11   | 746028.87    | 644246.39    | 223766.89    | 266776.43    | 337392.56    | 272735       | 81789.07     |         |
| 84667925.9   | 96934508.46  | 49634481.44  | 52677997.54  | 48557093.37  | 46686302.14  | 41842933.49  | 39770822.48  |         |
| 22134788.68  | 23716882.27  | 24778544.06  | 27486912.56  | 28481892.04  | 27652202.83  | 27153275.33  | 24510196.18  |         |
| 338891025.1  | 357774566.61 | 369254410.82 | 395732773.49 | 403227531.3  | 375630691.58 | 379624327.38 | 357515694.54 |         |
| 8341664.18   | 8465592.1    | 9504549.29   | 10157949.04  | 8846902.87   | 7477176.8    | 8051410.83   | 4026050.54   |         |
|              |              |              |              |              |              | 123703.94    | 1970834.2    |         |
|              |              |              |              |              |              | 765397.78    | 18486247.13  |         |
|              |              |              |              |              |              | 377225.79    | 4489585.41   |         |
| 314180263.49 | 299282300.43 | 271648683.78 | 280027758.68 | 280508341.49 | 242333771.93 | 228566770.73 | 214665935.64 |         |
|              |              | 6406.84      | 2446.38      | 9646.12      | 4162.51      |              | 1223.19      |         |
|              |              |              |              |              |              |              |              |         |
| 7922618.35   | 8214763.37   | 8660012.24   | 9406371.45   | 9897565.51   | 9470471.72   | 9205681.64   | 8422923.63   |         |
|              |              |              |              |              |              |              | 20164.08     |         |
| 968815.26    | 852197.61    | 855350.8     | 632027.28    | 743101.71    | 559144.17    | 595776.02    | 509246.79    |         |
| 1000.4       | 642.96       | 428.64       |              |              |              |              |              |         |
|              |              |              |              |              |              |              |              |         |
| 490744.84    | 471905.17    | 421368.23    | 332097.02    | 379162.98    | 348994.39    | 288726.71    | 266826.39    |         |
| 70717        | 3071.19      | 65056        | 297236.66    | 64676.89     | 191659.77    | 224488.85    | 263162.04    |         |
| 349440.3     | 287257.5     | 286581.6     | 137908.6     | 282526.2     | 222371.1     | 158160.6     | 167648.2     |         |
|              |              | 687.5        |              |              |              |              |              |         |

| Q3           | Q4           | Q1           | Q2           | Q3           | Q4           | Q1           | Q2           | Q3      |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|---------|
| 2015         | 2015         | 2016         | 2016         | 2016         | 2016         | 2017         | 2017         | 2017    |
| Q3_2015      | Q4_2015      | Q1_2016      | Q2_2016      | Q3_2016      | Q4_2016      | Q1_2017      | Q2_2017      | Q3_2017 |
|              |              |              |              |              |              |              |              |         |
| 13875216.84  | 10650587.86  | 10819004.59  | 11697575.17  | 16125660.68  | 10562058.57  | 8329721.21   | 10989250.62  |         |
| 6005391.59   | 2007158.79   | 1283382.26   | 1048986.94   | 722783.92    | 375361.83    | 206910.55    | 121764.29    |         |
| 475322689.91 | 497865201.7  | 522278790.81 | 564241984.15 | 575164606.53 | 576461675.38 | 586315243.71 | 607974690.28 |         |
|              |              |              | 3537.9       | 19020.84     |              |              |              |         |
|              |              |              |              |              |              |              |              |         |
| 359893743.8  | 320443067.2  | 269741512.62 | 232471081.56 | 222231610.29 | 210425073.4  | 196840338.93 | 191082538    |         |
| 935964856.82 | 954354548.42 | 1004877280   | 1038537200   | 1052072846   | 1052782926   | 1078134088   | 1095034537   |         |
|              |              |              |              |              |              |              |              |         |
| 56631221.9   | 61112666.35  | 68225319.02  | 72016548.91  | 74579762.59  | 71168012.91  | 64665708.59  | 62789189.38  |         |
|              |              |              |              |              |              |              |              |         |
| 2003.99      |              | 5226.39      | 6010.94      | 12912.94     | 6612.16      | 134315.26    | 464706.5     |         |
| 259090865    | 253223193.4  | 255413537.38 | 250133554.65 | 249189379.91 | 247803890.54 | 217781586.61 | 213082250.1  |         |
|              |              | 10575.99     |              |              |              | 322444.5     | 1553800.5    |         |
| 6572615.71   | 2429494.89   | 1055123.31   | 477120.52    | 558430.92    | 523567.66    | 308073.62    | 129776.11    |         |
| 309603908.73 | 314428184.1  | 314234335.44 | 322675377    | 325076507.3  | 324688144.51 | 284389763.15 | 279291354.72 |         |
|              |              |              |              |              |              |              |              |         |
|              |              |              |              | 1752.38      |              |              |              |         |
| 26061267.18  | 25717654.95  | 26695093.2   | 26257872.76  | 25117307.21  | 24920717.66  | 22423405.9   | 21460857.1   |         |
| 19302964.21  | 18924541.63  | 18704593.09  | 17287271.23  | 17587310.8   | 18315910.92  | 17120863.63  | 18622886.27  |         |
| 256484400.54 | 256769210    | 244544195.88 | 243015727.46 | 245578638.82 | 256391691.69 | 247475473.39 | 241645279.1  |         |
| 2185899      | 1928204.38   | 2633786.42   | 2293811.23   | 2138334.9    | 2030571.47   | 2239380.67   | 1970549.62   |         |
| 8438837.7    | 9555531.38   | 9003768.38   | 9060502.66   | 9639208.15   | 10904084.46  | 11003919.19  | 12033101.7   |         |
| 108533554.23 | 113757832.18 | 110772475.29 | 112059378.6  | 121272840.73 | 134082937.1  | 136177150    | 133220143.58 |         |
| 5063924.75   | 4123389.63   | 5305633.11   | 4520986.84   | 4501466.59   | 4387601.56   | 4880447.72   | 4297024.82   |         |
| 193128530    | 193196826.53 | 186835631.52 | 187227360.33 | 181539159.56 | 175386389.65 | 176727595    | 179399380.83 |         |
|              |              |              |              | 1553.31      |              |              |              |         |
|              |              |              |              |              |              |              |              |         |
| 19794988.01  | 19348541.25  | 21283181.1   | 20357490.82  | 19650058.71  | 19128491.3   | 17770605.79  | 16926052.17  |         |
|              |              |              |              | 2144.42      |              |              |              |         |
| 580661.6     | 781283.15    | 617743.63    | 756680.47    | 977119.78    | 1193007.77   | 633991.47    | 1025006.04   |         |
|              |              |              |              |              |              |              |              |         |
|              |              |              |              |              |              |              |              |         |
| 101202.9     | -2992.5      | -5319.98     | -1141.87     | -144.05      | 222.62       | 445.24       |              |         |
| 659692.34    | 625288.89    | 696847.61    | 685597.49    | 401544.37    | -22135.34    | -1939.42     |              |         |
| 65562.3      | 105440.4     | 81783.9      | 81108        | 194659.2     | 224452.88    | 554940.94    | 158160.6     |         |

| Measure         | TOTAL_INTEGRATED_AWP |                       |                |
|-----------------|----------------------|-----------------------|----------------|
| Start           | 1/1/2009             |                       |                |
| End             | 12/31/2018           |                       |                |
| Period          | Per=Q                |                       |                |
| Sort            | Sort=A               |                       |                |
|                 |                      |                       |                |
|                 |                      |                       |                |
| MOLECULE_TICKER | DRUG_NAME            | MOLECULE_NAME         | PRODUCT_INDICA |
| RX_04325 Comdty | MITOXANTRONE HCL     | MITOXANTRONE HCL      | G              |
| RX_04325 Comdty | MITOXANTRONE HCL     | MITOXANTRONE HCL      | G              |
| RX_04325 Comdty | MITOXANTRONE HCL     | MITOXANTRONE HCL      | G              |
| RX_04325 Comdty | MITOXANTRONE HCL     | MITOXANTRONE HCL      | G              |
| RX_04325 Comdty | MITOXANTRONE HCL     | MITOXANTRONE HCL      | G              |
| RX_04325 Comdty | MITOXANTRONE HCL     | MITOXANTRONE HCL      | G              |
| RX_04325 Comdty | MITOXANTRONE HCL     | MITOXANTRONE HCL      | G              |
| RX_04325 Comdty | MITOXANTRONE HCL     | MITOXANTRONE HCL      | G              |
| RX_04325 Comdty | MITOXANTRONE HCL     | MITOXANTRONE HCL      | G              |
| RX_04325 Comdty | MITOXANTRONE HCL     | MITOXANTRONE HCL      | G              |
| RX_04325 Comdty | NOVANTRONE           | MITOXANTRONE HCL      | B              |
| RX_04325 Comdty | NOVANTRONE           | MITOXANTRONE HCL      | B              |
| RX_04325 Comdty | NOVANTRONE           | MITOXANTRONE HCL      | B              |
| RX_04325 Comdty | NOVANTRONE           | MITOXANTRONE HCL      | B              |
| RX_04325 Comdty | NOVANTRONE           | MITOXANTRONE HCL      | B              |
| RX_04325 Comdty | NOVANTRONE           | MITOXANTRONE HCL      | B              |
| RX_04325 Comdty | NOVANTRONE           | MITOXANTRONE HCL      | B              |
| RX_04325 Comdty | NOVANTRONE           | MITOXANTRONE HCL      | B              |
| RX_04325 Comdty | NOVANTRONE           | MITOXANTRONE HCL      | B              |
| RX_04325 Comdty | NOVANTRONE           | MITOXANTRONE HCL      | B              |
| RX_04585 Comdty | TYSABRI              | NATALIZUMAB           | B              |
| RX_04585 Comdty | TYSABRI              | NATALIZUMAB           | B              |
| RX_23190 Comdty | AUBAGIO              | TERIFLUNOMIDE         | B              |
| RX_23190 Comdty | AUBAGIO              | TERIFLUNOMIDE         | B              |
| RX_24384 Comdty | DIMETHYL FUMARATE    | DIMETHYL FUMARATE     | N              |
| RX_24384 Comdty | TECFIDERA            | DIMETHYL FUMARATE     | B              |
| RX_24384 Comdty | TECFIDERA            | DIMETHYL FUMARATE     | B              |
| RX_24384 Comdty | TECFIDERA            | DIMETHYL FUMARATE     | B              |
| RX_28506 Comdty | PLEGRIDY             | PEGINTERFERON BETA-1A | B              |
| RX_28506 Comdty | PLEGRIDY             | PEGINTERFERON BETA-1A | B              |
| RX_28506 Comdty | PLEGRIDY PEN         | PEGINTERFERON BETA-1A | B              |
| RX_28506 Comdty | PLEGRIDY PEN         | PEGINTERFERON BETA-1A | B              |
| RX_33868 Comdty | OCREVUS              | OCRELIZUMAB           | B              |

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