## Present Value of Toviaz Worldwide Sales

| Year  | W  | orldwide | Inflation Adjustment |       | Present Value Factor |       | Present Value of Worldwide Sales |          |
|-------|----|----------|----------------------|-------|----------------------|-------|----------------------------------|----------|
|       |    | Sales    | 1998                 | 2008  | 1998                 | 2008  | 1998                             | 2008     |
|       |    | [A]      | [B]                  | [C]   | [D]                  | [E]   | [F]                              | [G]      |
| 2009  | \$ | 59.0     | 0.760                | 1.004 | 0.313                | 0.890 | \$ 14.0                          | \$ 52.7  |
| 2010  | \$ | 137.0    | 0.748                | 0.987 | 0.283                | 0.805 | \$ 29.0                          | \$ 108.9 |
| 2011  | \$ | 187.0    | 0.725                | 0.957 | 0.256                | 0.729 | \$ 34.7                          | \$ 130.4 |
| 2012  | \$ | 207.0    | 0.710                | 0.938 | 0.232                | 0.659 | \$ 34.1                          | \$ 128.0 |
| 2013  | \$ | 236.0    | 0.700                | 0.924 | 0.210                | 0.597 | \$ 34.7                          | \$ 130.2 |
| 2014  | \$ | 288.0    | 0.689                | 0.909 | 0.190                | 0.540 | \$ 37.7                          | \$ 141.5 |
| Total | \$ | 1,114.0  | n/a                  | n/a   | n/a                  | n/a   | \$ 184.2                         | \$ 691.7 |

## Notes and sources:

Monetary values are in millions of \$U.S.

[A] Nominal worldwide sales figures are from Exhibit 1036.

[B] to [C] = 1 / (CPI for specified year (row) / CPI for specified year (column)) from Exhibit 1049.

[D] to [E] Calculated from month and day of Toviaz approval (October 31) for 2008 and patent priority (May 12) for 1998.

The discount rate used is 10.5% based on:

Grabowski, Henry and Ronald Hansen, "Briefing Cost of Developing a New Drug," Tufts Center for the Study of Drug Development, 11/18/2014, at 20.

 $[F] = [A] \times [B] \times [D].$ 

 $[G] = [A] \times [C] \times [E].$