**INTEROX® HYDROGEN PEROXIDE**

**Batch Numbering and Shelf Life Statement**

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**BATCH NUMBERING CONVENTION AND SHELF LIFE STATEMENT**

**INTEROX® HYDROGEN PEROXIDE**

Solvay Chemicals identifies its Hydrogen Peroxide products with a batch number conforming to the following convention: ymm/dd/Dxx/Hx

Where:
- **y** = last digit of the year the product was manufactured
- **mm** = numerical month
- **dd** = numerical day of month
- **xx** = plant location, “D” for Deer Park, xx for partner plant
- **xx** = specific lot designation, numeric
- **Hx** = product type (HB for bulk or HP for packaged goods)

Example: Batch number 605/08/6901/HP, packaged May 8, 2016

- 6 = 2016
- 05 = month (May)
- 08 = day of month
- 69 = Partner plant
- 01 = 1st batch of the day
- HP = Packaged material (drum)

Commercial grades of hydrogen peroxide are quite stable, typically losing less than 1% relative strength per year when stored in the original sealed container under recommended storage conditions.

However, several factors can increase the normally slow rate of hydrogen peroxide decomposition. The consequences of a rate increase can range from a deterioration of product concentration over a period of days or weeks, to a runaway reaction generating large amounts of heat and gas (oxygen and steam) at worst.

The strength of hydrogen peroxide should be determined prior to use.

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Before using, read the Safety Data Sheet (SDS) for the chemical.