

## Photo Reactor Preparation

T4 – (meso-tetra(N-methyl-4-pyridyl)porphines, meso-tetrakis(4-(N-methylpyridiumyl))porphyrin)

H2T4

1. Molecular Weight – 886
2. Dissolved in DI water
3. For 1 mM – eq. 26.6 mg H2T4 / 30 ml DI