

## **Tetraethylammonium L-tartrate dihydrate**

### **ABSTRACT**

In the crystal structure of the title compound,  $C_8H_{20}N^+ \cdot C_4H_5O_6^- \cdot 2H_2O$ , the ions and water molecules are linked via  $O-H \cdots O$  and  $C-H \cdots O$  hydrogen bonds, forming a two-dimensional network parallel to (001).