

[54] **PROCESS FOR THE ELECTRODIALYSIS TREATMENT OF WHEY**

[76] Inventor: **William B. Iaconelli**, 32 10th Ave., Scituate, Mass. 02066

[21] Appl. No.: **963,079**

[22] Filed: **Nov. 22, 1978**

[51] Int. Cl.<sup>2</sup> ..... **A21D 6/00**

[52] U.S. Cl. .... **426/239; 210/22 R; 426/491; 426/522; 426/583**

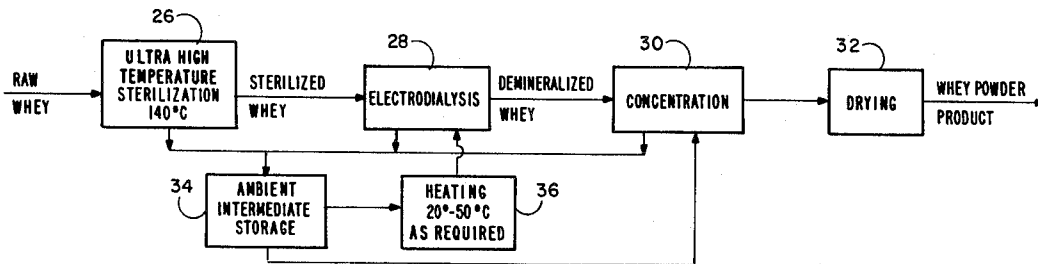
of liquid whey is disclosed in which the raw whey is first subjected to an ultra high temperature environment of about between 130° C. to 150° C. for a period of approximately two seconds to sterilize the whey. The sterilized whey is then subjected to cooling and then to electro dialysis to effect a substantial reduction in ash content.

**1 Claim, 1 Sheet Drawing,  
8 Pages Specification**

[57] **ABSTRACT**

An improved process for the electro dialysis treatment

The file of this unexamined application may be inspected and copies thereof may be purchased (849 O.G. 1221, Apr. 9, 1968).



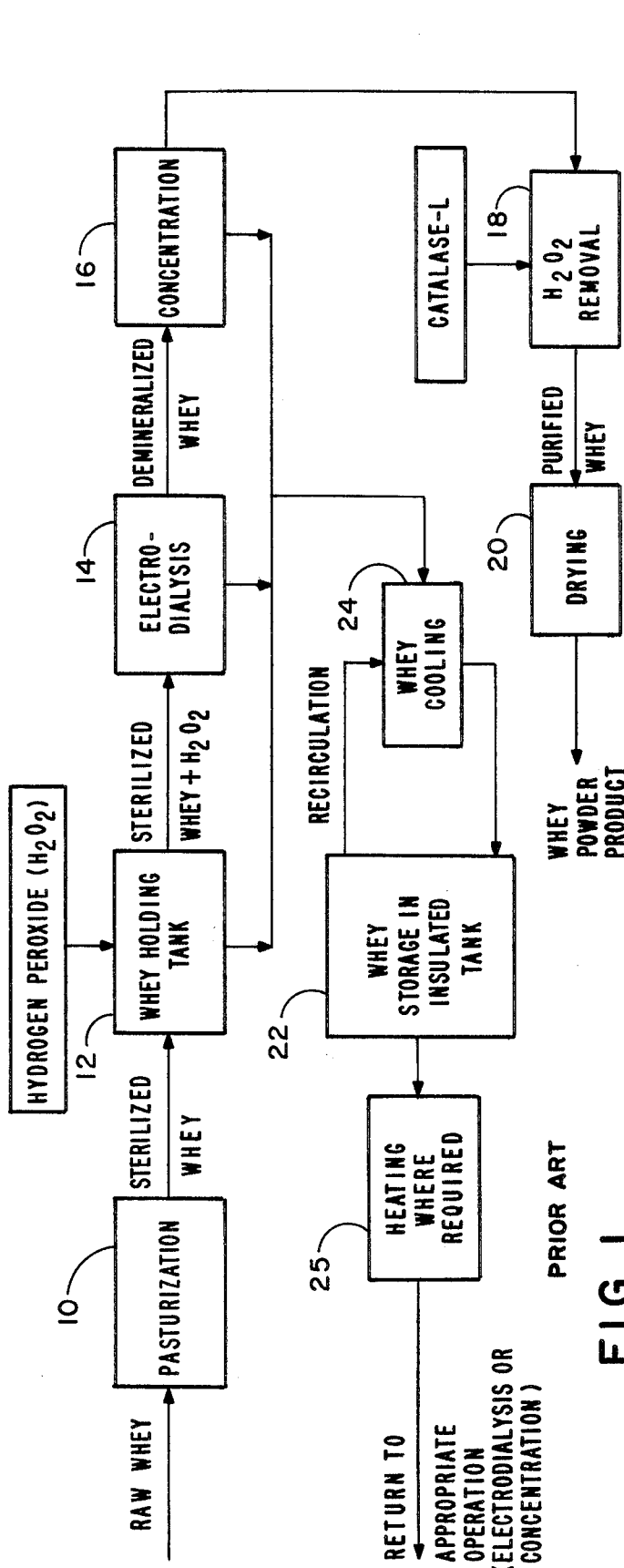


FIG. 1

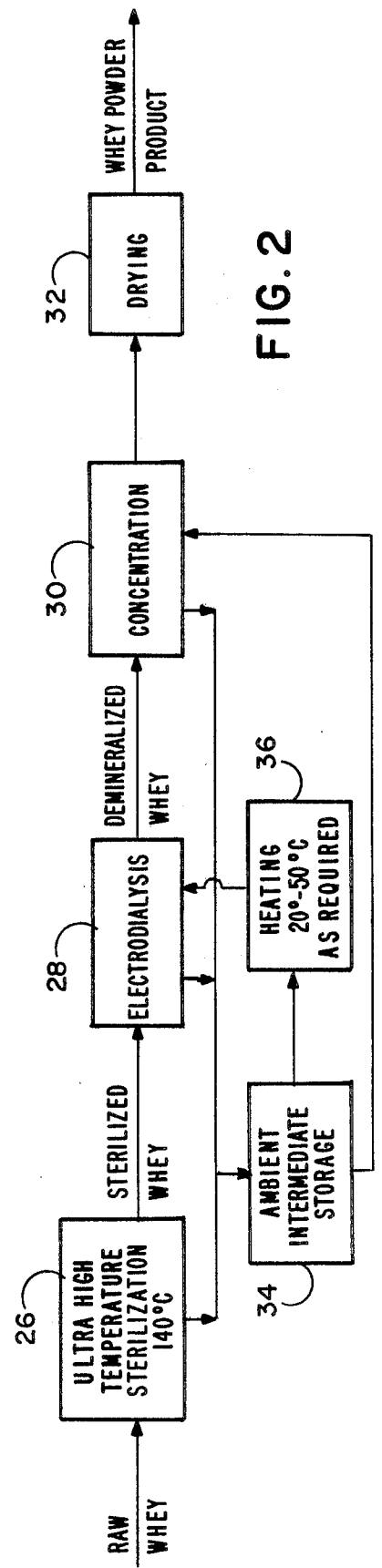


FIG. 2