

Fig.1.

Foam stability for 0.1% HFBII expressed as overrun

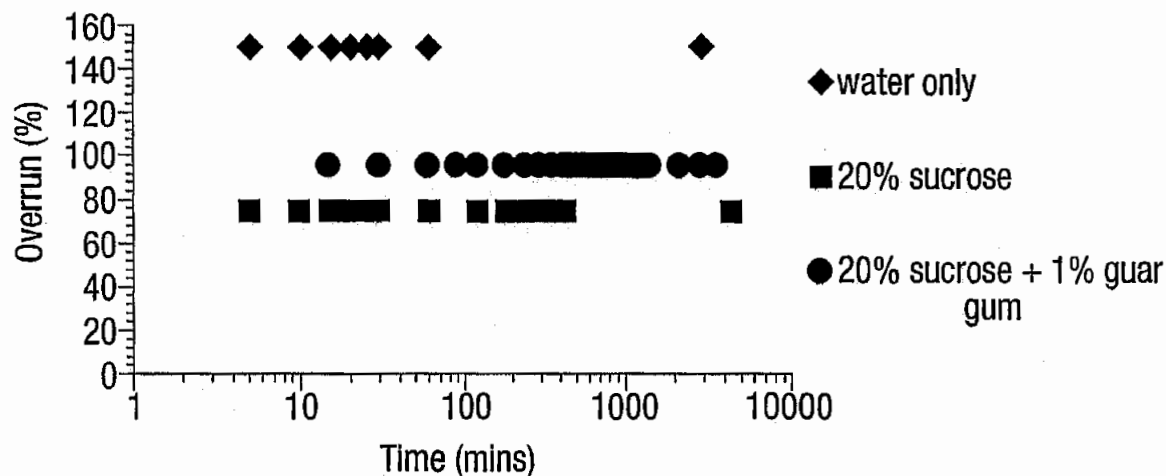


Fig.2.

Overrun versus [Protein]

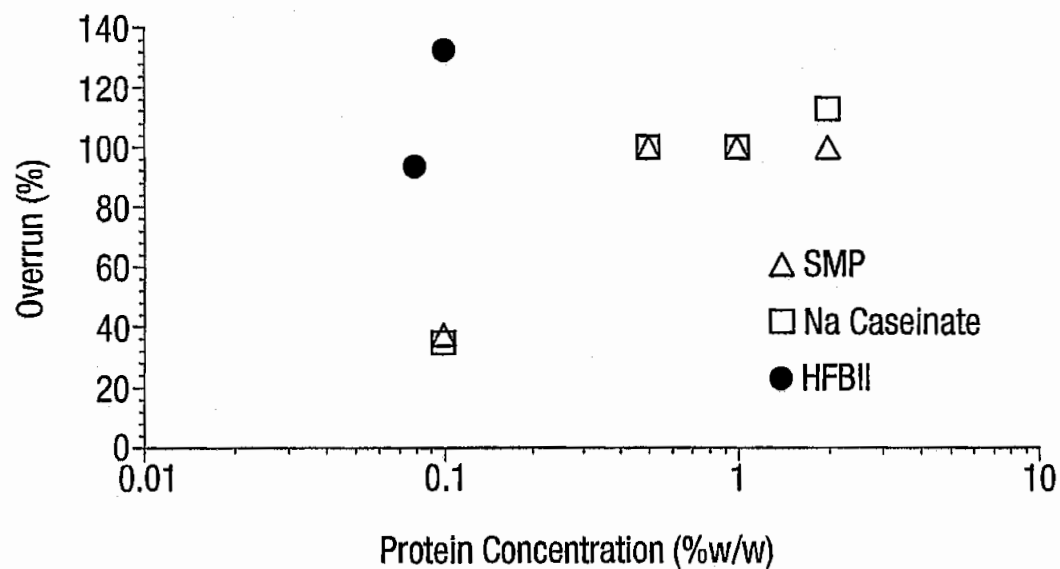


Fig.3A.

Foam stability expressed as overrun

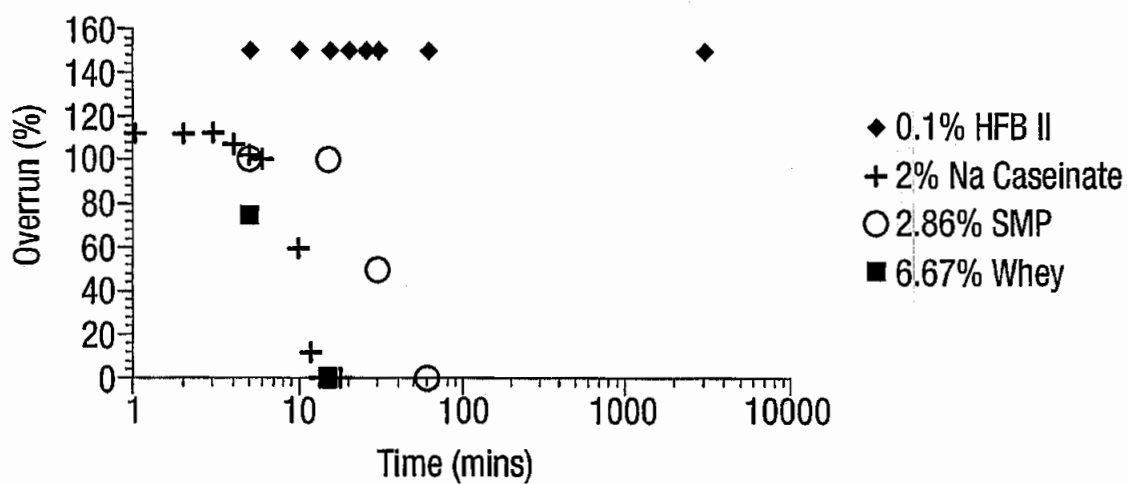
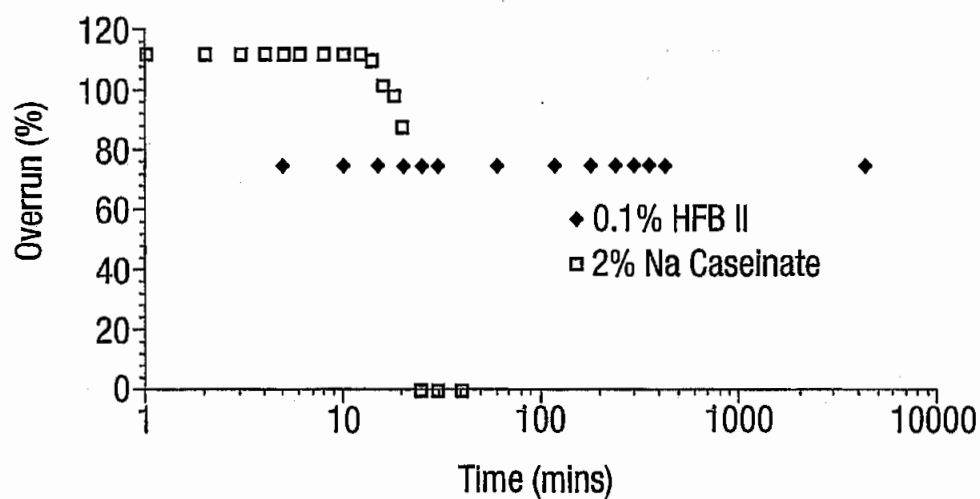


Fig.3B.

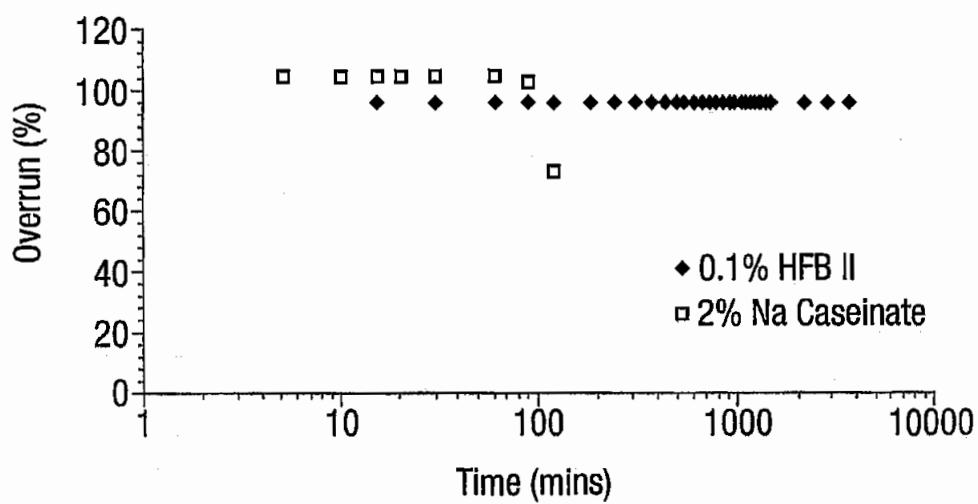
Foam stability in 20% sucrose expressed as overrun



3/7

Fig.3C.

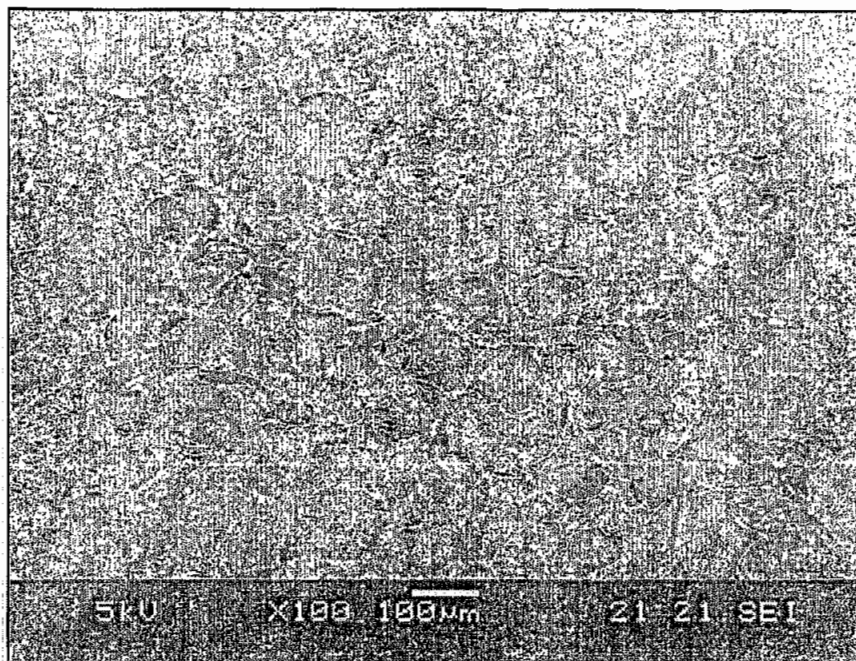
Foam stability in 20% sucrose and 1% Guar Gum
Expressed as overrun



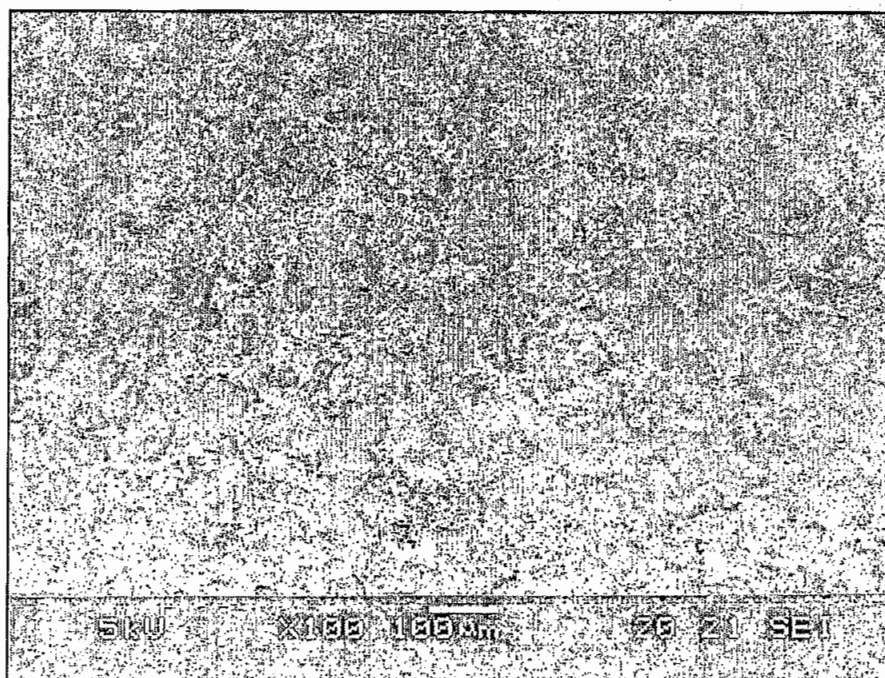
4/7

Fig.4.

A (1 day at chill temperature)



B (2 weeks at chill temperature)



5/7

Fig.5.

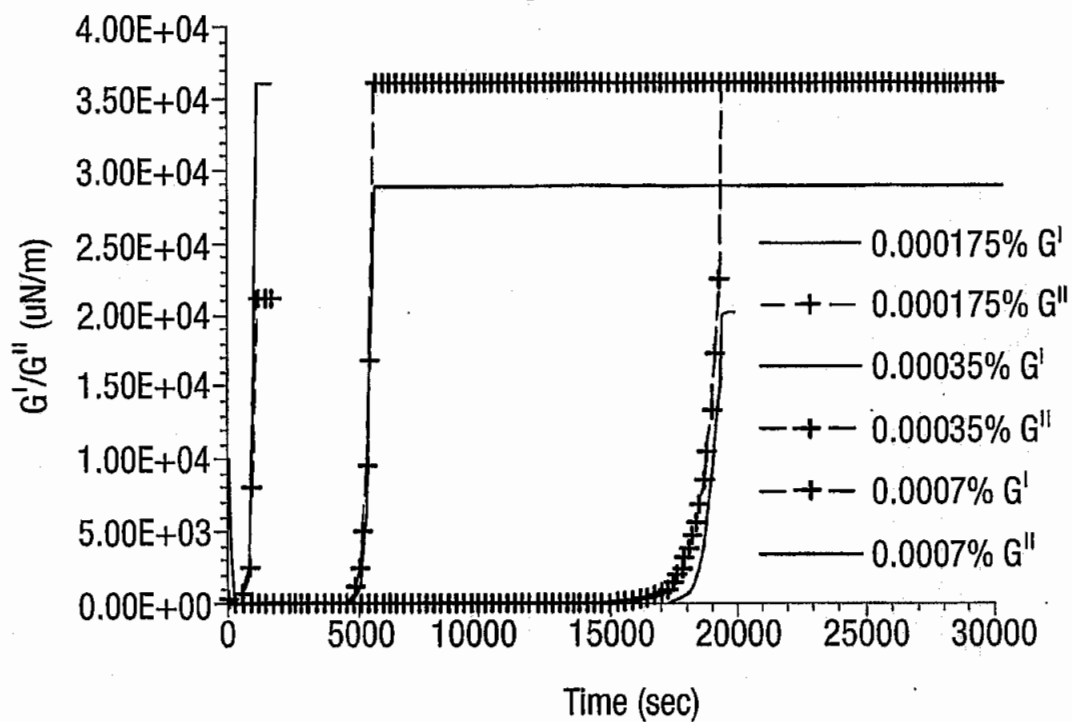


Fig.6.

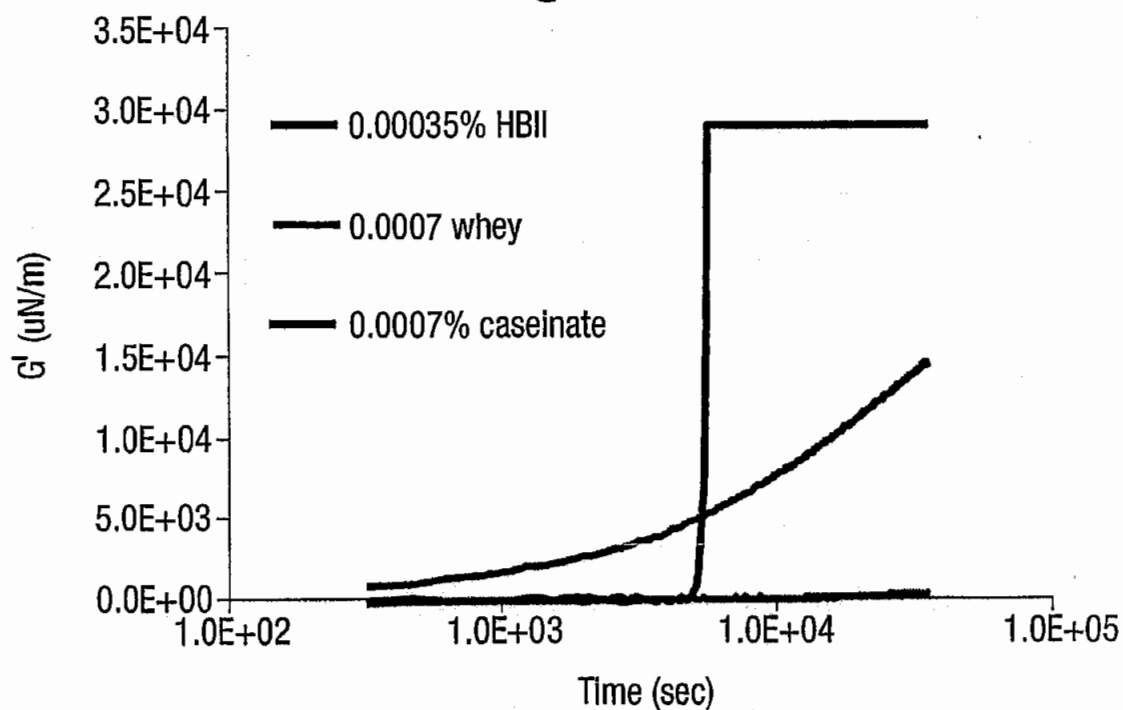
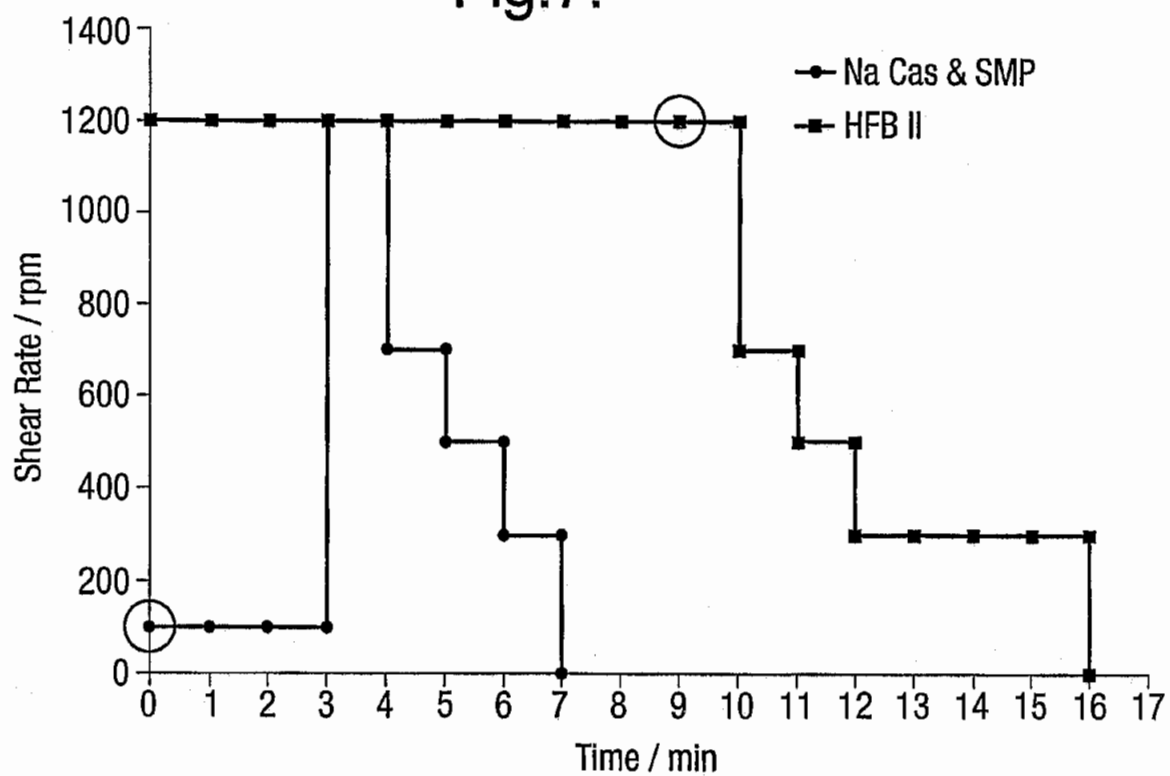


Fig.7.



○
○ -18°C Cooling Switched On

Fig.8.

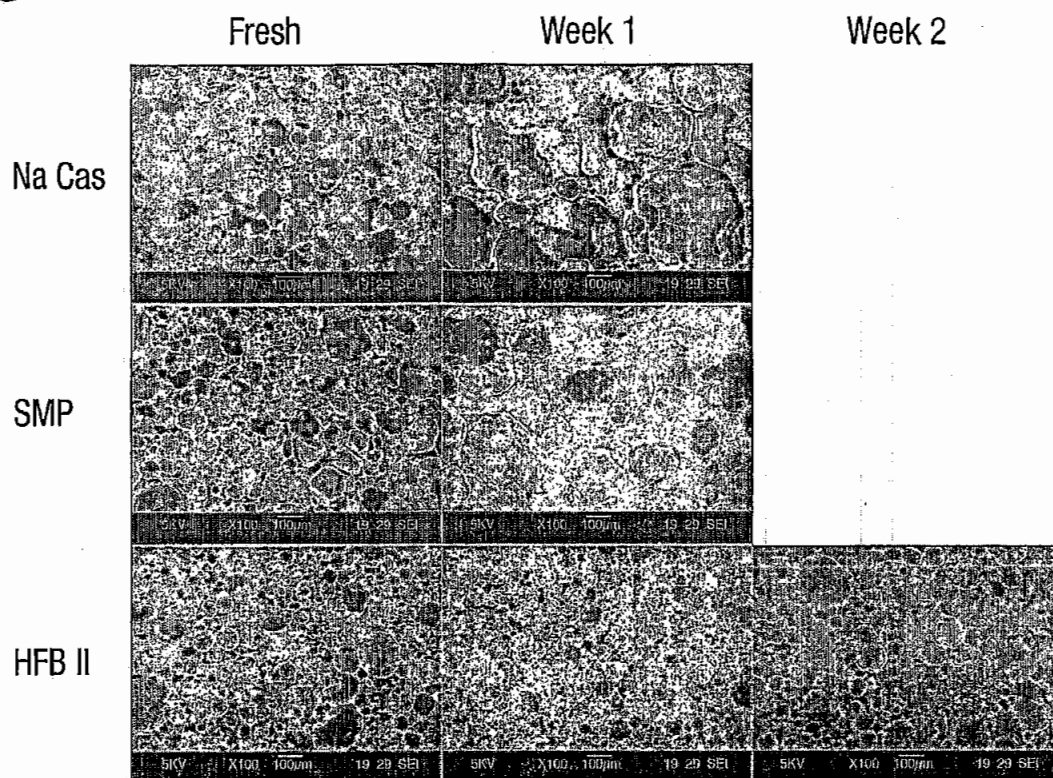


Fig.9.

