THE UNIVERSITY OF WISCONSIN
Laboratory of Genetics
Genetics Building
MADISON, WISCONSIN 53706

Department of Genetics
College of Agricultural and Life Sciences

October 23, 1969
Department of Medical Genetics School of Medicine

Dr. Joshua Lederberg
Department of Genetics
Stanford University
Pablo Alto, California
Dear Josh:
Have you given any thought to doing a column on the cyclamate question? There are two kinds of issues. One is that it might well have been banned on chromosome breaking and teratogenic grounds, since the compensating benefits are (I guess) nearly nonexistent. A second is the extreme rigidity with which the carcinogenic criterion must be applied in view of the requirement that any substance must be banned if it is carcinogenic at any concentration in any organism. Shouldn't there be more room for judgment? Finally, you might comment on the dubious wisdom of using a food additive on such an enormous scale with so little knowledge of chronic effects. Is there any possibility of a policy that would out new compounds out in identifiable areas so that any untoward effects on the local population might have a chance of being found?

There is another issue that Sam Epstein has raised (not for a column, but for discussion). You may want to talk with him about it next week. It is the difficulty of being sure about, the disinterestedness of contract researchers who test compounds for manufacturers. How can this. be gotten at? Has Nelson given this any serious thought?

Much to my regret, I have gotten swamped with things to do next week and have to beg off of the meeting. I had hoped to see you there and in Washington in early November, but I gather that you won't be at the latter. Well, I'll see you one way or another I'm sure. Meanwhile, thanks for the pleasant food and conversation during my recent visit.


Sincerely,


## OCT 24 19ggrc/po'

Hi, furn. I wrote 2 columns on cyclamate po 10/25/69: No. 1 (Beprethe Ban) stressed Legatos ersh. No. 2 , which d sill Sud yon, dealscith purisily the issue you pis.

