

HUMBOLDT STATE UNIVERSITY FOUNDATION

ARCATA, CALIFORNIA 95521

(707) 826-4118

Genetics Stock Center

April 25, 1980

Dr. R.E. Beever
Department of Scientific and Industrial Research
Plant Diseases Division
Private Bag
Auckland, New Zealand

Dear Dr. Beever:

Your silica gels of coil-1 with deposition sheets were received. Silica gel samples have been transferred onto minimal medium and incubated at 25° C. They appear to be growing well.

We have set these cultures on HOLD until we hear from you to be released. These cultures will bear the following information, with FGSC numbers, as:

| locus | allele | m.t. | FGSC# | link.grp. | genetic bkgd. | | | from | ref. |
|-----------|----------------|------|-------|-----------|---------------|----------|--------|------|-----------|
| | | | | | origin | X'into | mut. | | |
| coil-1 | J131 | A | 3648 | IVR | SL S | SL5 M | S S | REB | Exp. Myco |
| coil-1 | J131 | a | 3649 | IVR | S S | SL5 M | S S | REB | " " |
| coil-1(?) | DP422 P4120 | A | 3650 | IVR | S | --- | --- | REB | " " |

If you find any discrepancy of the information above as we have deduced, please alert us of changes which should be made.

FGSC thanks you for the time and effort you have expended to get cultures with deposition sheet information to us. When your article is accepted, we would appreciate duplicate copies of your reprints -- one for our (FGSC) file and one for Dr. Tatum's file.

We will look forward to receiving your reply if there is any discrepancy to the information we have deduced.

If we can ever be of service please do not hesitate to write.

Sincerely,

W. N. Ogata

William N. Ogata
curator - FGSC

WNO/rr
Enclosure

DP422 should be replaced by P4120. David Perkins used DP422 as an isolate number but he now has an intermedia strain with this number. He thus suggests we delete DP422 and replace it by P4120 in all future work.

| | origin | X' into | mut |
|------|--------|---------|-----|
| 3648 | SL | SL5 | S |
| 3649 | SL | SL5 | S |

DTO