Fungal Genetics Stock Center Cell Biology and Biophysics School of Biological Sciences 5007 Rockhill Road University of Missouri, Kansas City Kansas City, MO 64110

PLEASE PROVIDE COMPLETE INFORMATION

Reprint	son	other	data	relat:	ing to	this	deposit	will	aid	the	Stock
Center	and	recipie	ents o	of the	strai	n.					

Accession

number
SPECIES Verticillium dahliae MATING TYPE (syn. V. dahliae var. longisporum, or V. longisporum)
GENOTYPEIsolate VdBob70; long-spored isolate from cauliflower (Brassica oleracea var. botrytis)
DESIGNATION OF MUTANT ALLELE(S)
LINKAGE GROUP(S) STRAIN DESIGNATION IF WILD-TYPE:_VdBob70
YOUR STOCK NUMBER FOR THIS CULTURE include stock no. from other collections
ORIGIN OF STOCK Obtained from a cauliflower plant exhibiting symptoms of Verticillium wilt in a production field in Monterey County, CA; was also referred to as $V.\ dahliae$ isolate 90-02 in pre-1999 publications.
for example - obtained from, genetic background, from cross with;

or if collected from nature, collection point, substrate and collector.

PUBLISHED REFERENCES

Vallad, G.E., Qin, Q.-M., Grube, G.C., Hayes, R.J., Subbarao, K.V. Characterization of race-specific interactions among isolates of Verticillium dahliae pathogenic on lettuce. Phytopathology (in press).

Qin, Q.-M., Vallad, G.E., Wu, B.-M., and Subbarao, K.V. Phylogenetic analyses of phytopathogenic isolates of Verticillium. Phytopathology(in press).

Bhat, R.G. and Subbarao, K.V. 1999. Host range specificity in Verticillium dahliae. Phytopathology 89:1218-1225.

Subbarao, K.V., Chassot, A., Gordon, T.R., Hubbard, J.C., Bonello, P., Mullin, R., Okamoto, D., Davis, R.M., and Koike, S.T. 1995. Genetic relationships and cross pathogenicities of Verticillium dahliae isolates from cauliflower and other crops. Phytopathology 85:1105-1112.