

TO Distribution	FIELD POINT OR DEPT. & BLDG. NO.	DATE YOUR LETTER
FROM C.A. Daniels	FIELD POINT OR DEPT. & BLDG. NO.	DATE THIS LETTER 10-23-91
SUBJECT		

SUBSTITUTION OF METHYL-TIN FOR BUTYL-TIN STABILIZER

Sally Mathers has referenced, in a report issued earlier this month, some early 1970's based BFG work which showed certain methyl-tin stabilizers may pose a volatiles issue when compared to butyl-tin systems. Since that time, stabilizer compositions have changed somewhat, and so as we move towards using more cost-effective methyl-tin systems, we need to be aware of the latest information.

Attached are three articles written by Dr. Karl Figge, of the European research institute NATEC. As forwarded by Tom Kugele of Morton International, these publications attest to the opinion that methyl-tin stabilizers can be used with a wide margin of safety. This should give us more confidence that this substitution can be made with a minimum of issues.

Chuck

C.A. Daniels

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*orig → [signature]
✓ cc - Daniels note +
letter to Mike Marshall
11/4
FYI/ CNB
11/3*

Connie ERK

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