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RUBBER CHEMICALS -COAGENTS-

AKROSORB™ 19541 (50% TAC) (Triallyl Cyanurate Absorbed on Burgess KE Clay)

DESCRIPTION:

AKROSORB 19541 is a dry powdered dispersion of TAC absorbed on a Burgess KE clay. This powdered form offers the compounder an easier, more accurate means of handling and weighing liquid products.

PROPERTIES:

Appearance	tan powder
Specific Gravity	1.51
Activity	50%

FUNCTION:

TAC is an effective coagent for peroxide cured polymers especially saturated backbone types like EPDM and CPE. The KE clay is a treated variety making it hydrophobic for use in electrical applications.

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