

SADTLER RESEARCH LABORATORIES, INC.

MONOMERS AND POLYMERS

CREATIVE CHEMISTS SINCE 1874

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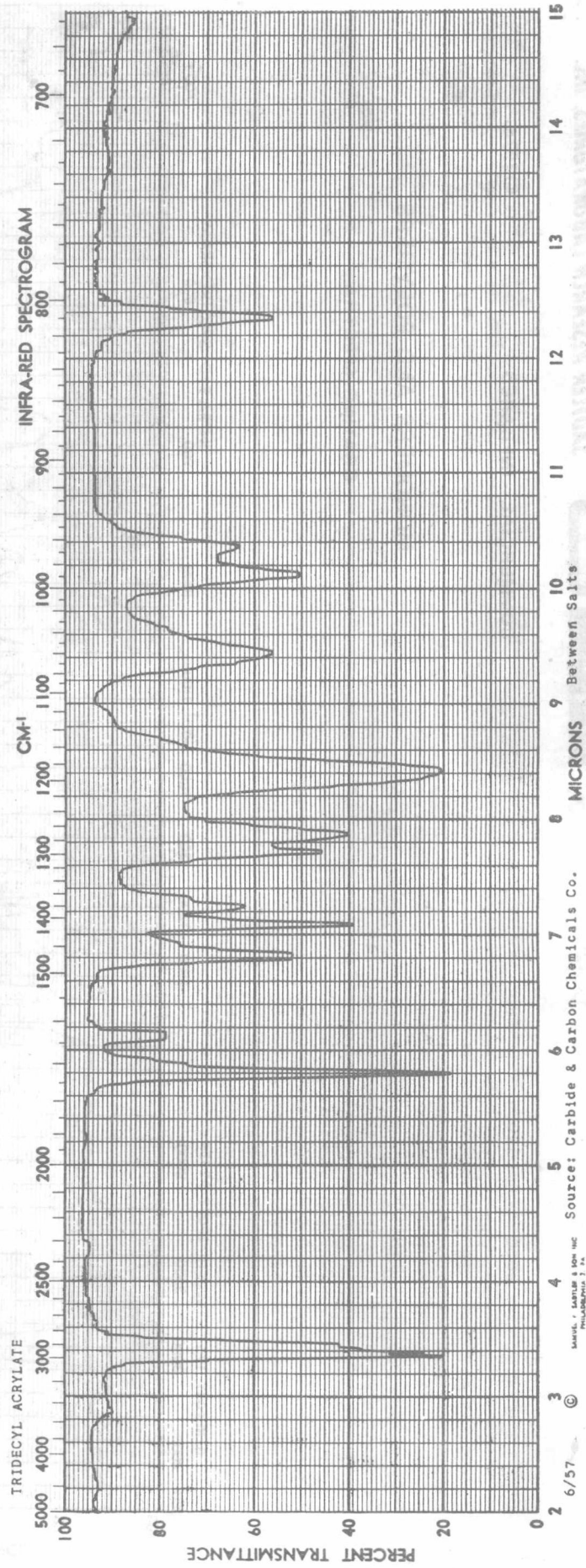


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Source: Carbide & Carbon Chemicals Co.

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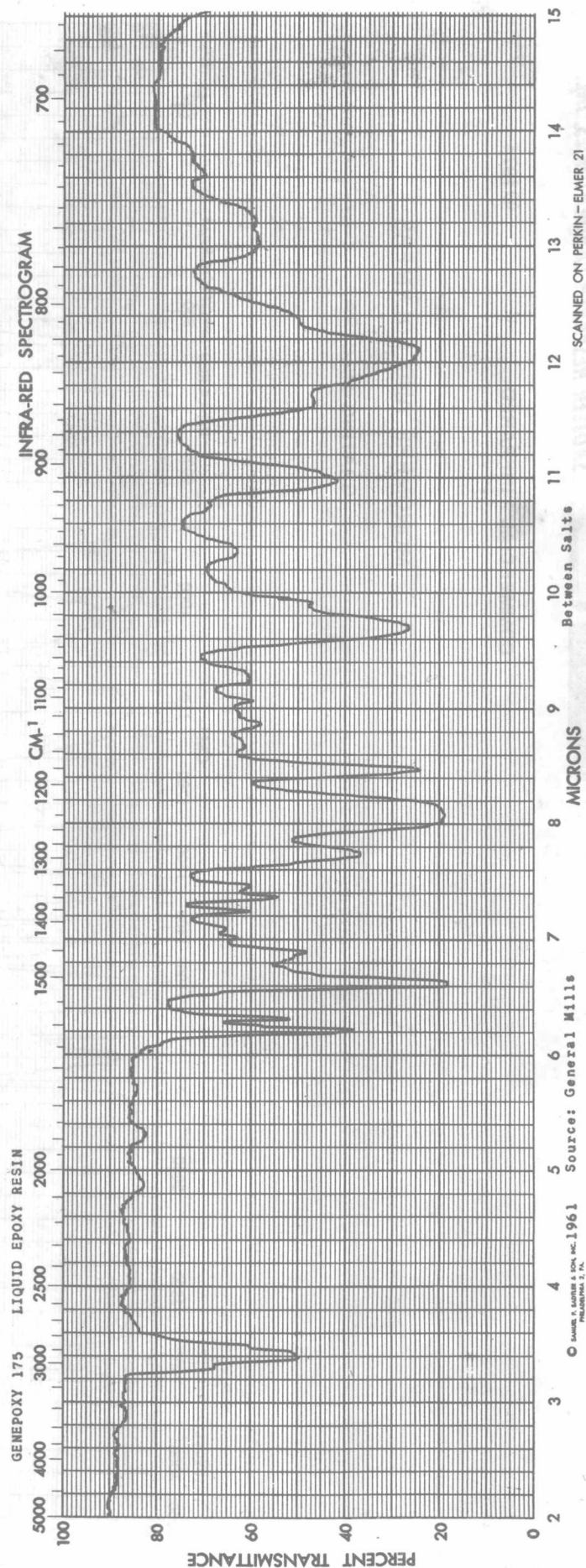
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Between Salts

MICRONS

Source: General Mills

47
SAMUEL R. LINDBERG & SONS, INC. 1961

D 4502P

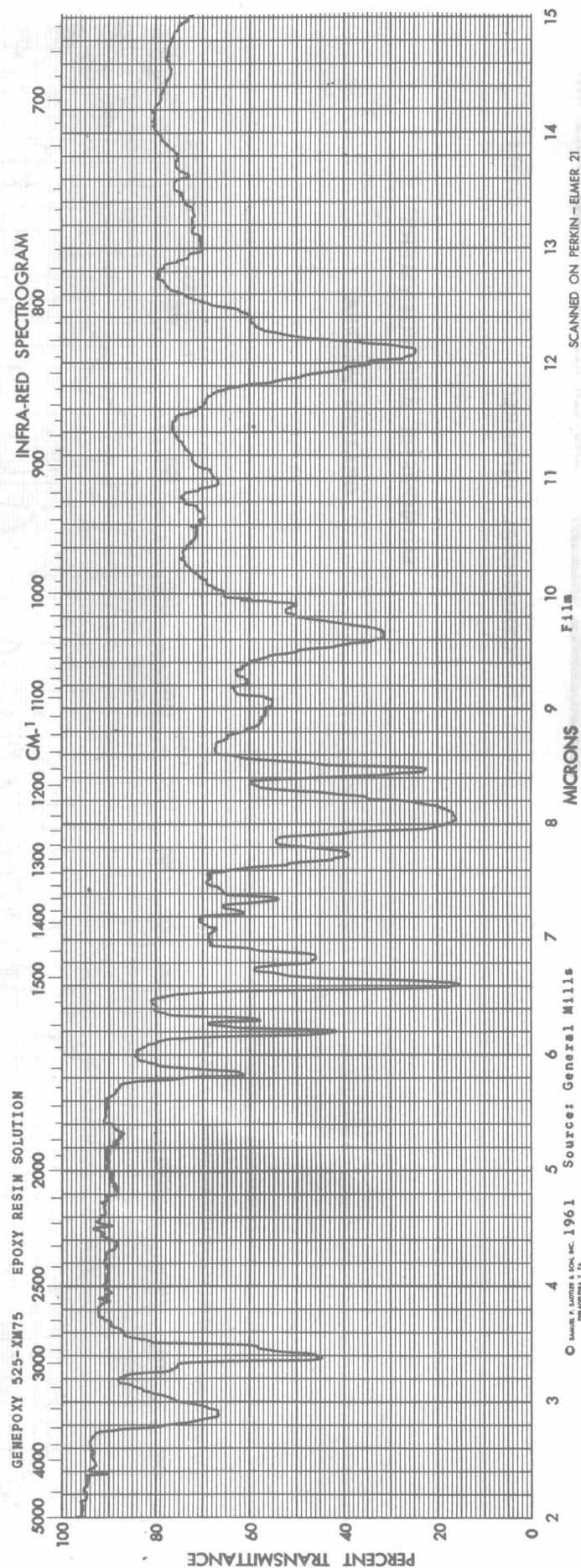


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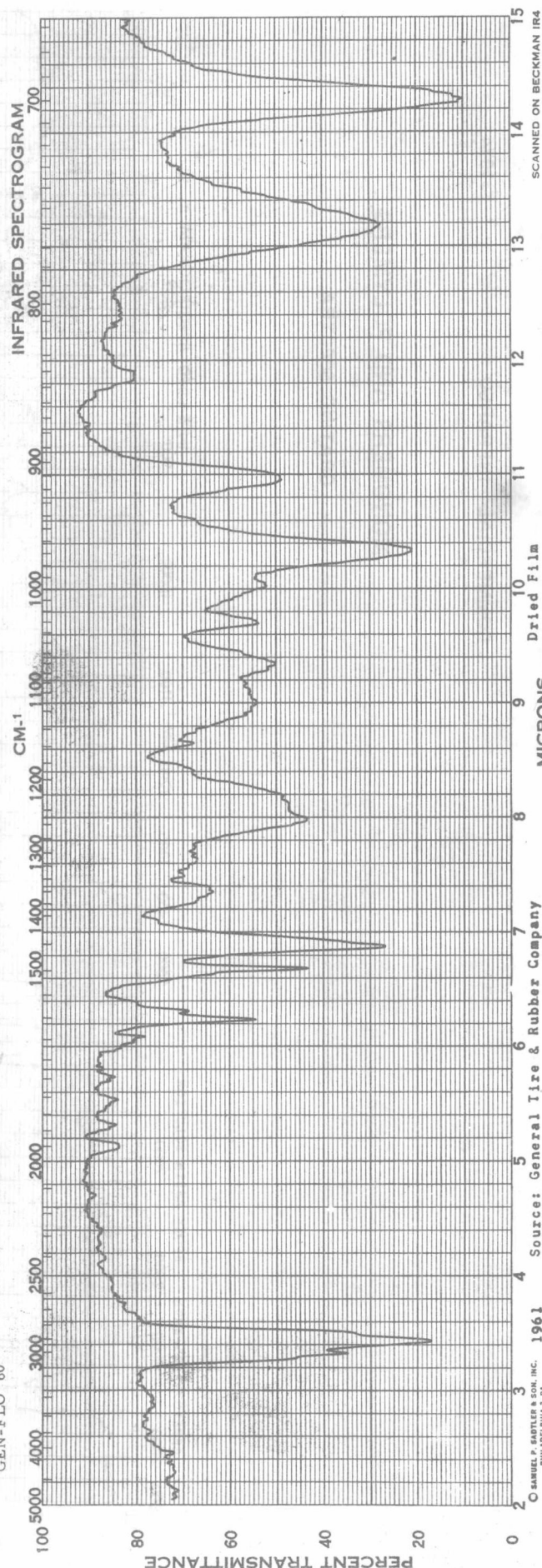
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STYRENE-BUTADIENE LATEX FOR PAINT

GEN-FLO 60



D 4504P



GEN-FLO 672

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STYRENE-BUTADIENE LATEX FOR PAINT

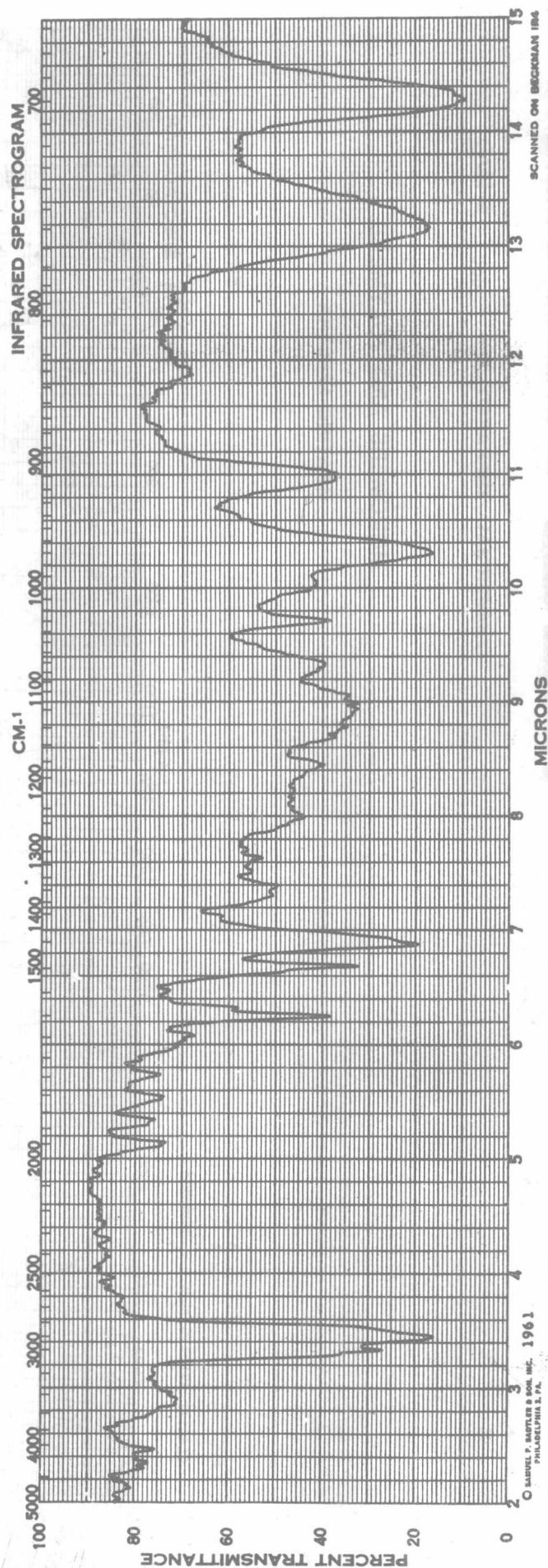
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Source: General Tire & Rubber Company
Dried Film

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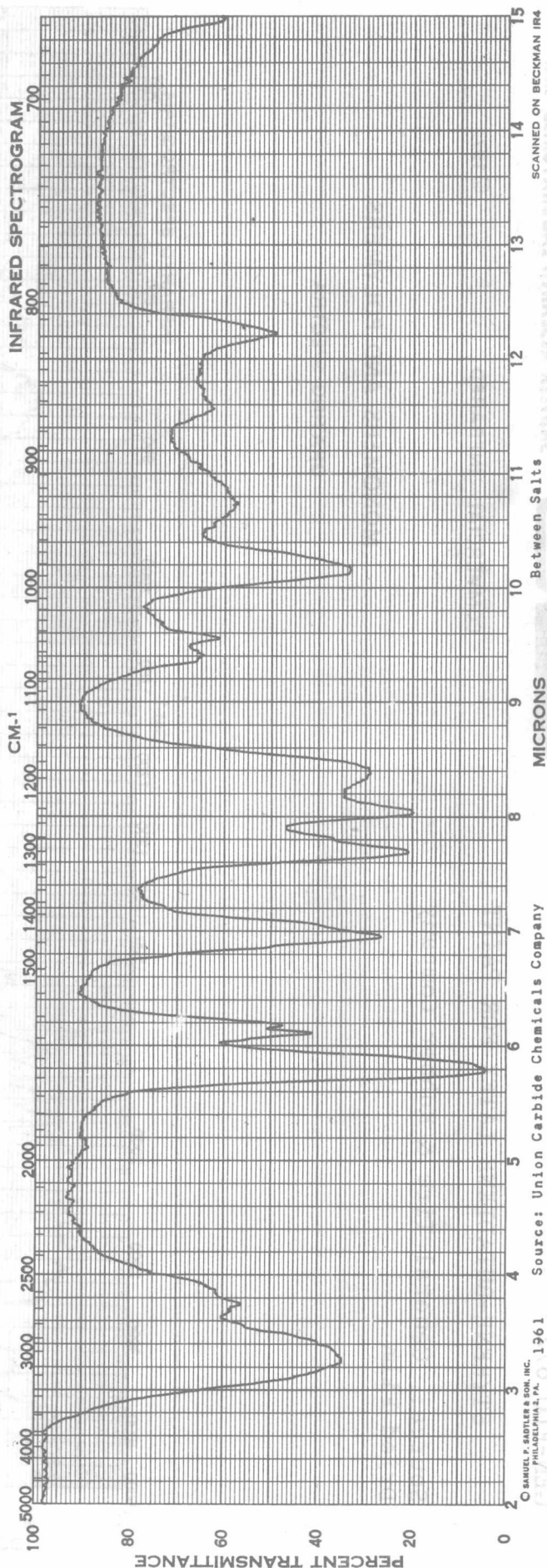
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GLACIAL ACRYLIC ACID MONOMER



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Source: Union Carbide Chemicals Company

MICRONS

Between Salts

SCANNED ON BECKMAN IR4

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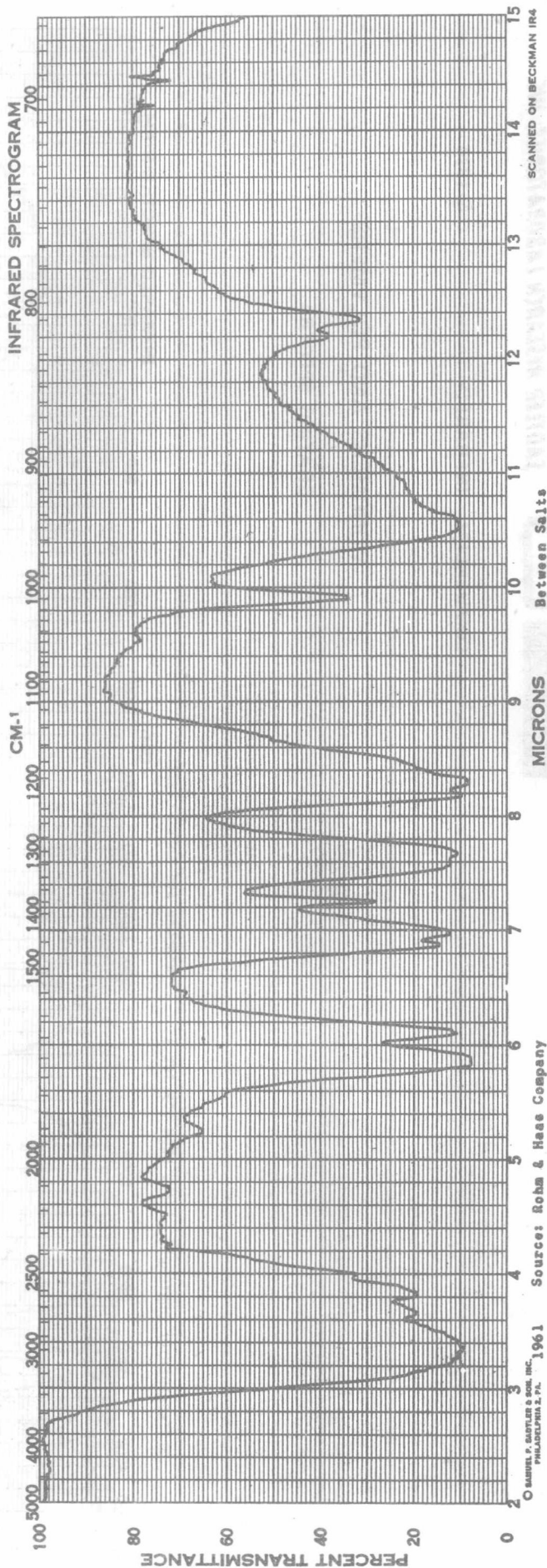
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GLACIAL METHACRYLIC ACID MONOMER



Source: Rohm & Haas Company
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MICRONS

Between Salts

SCANNED ON BECKMAN IR4

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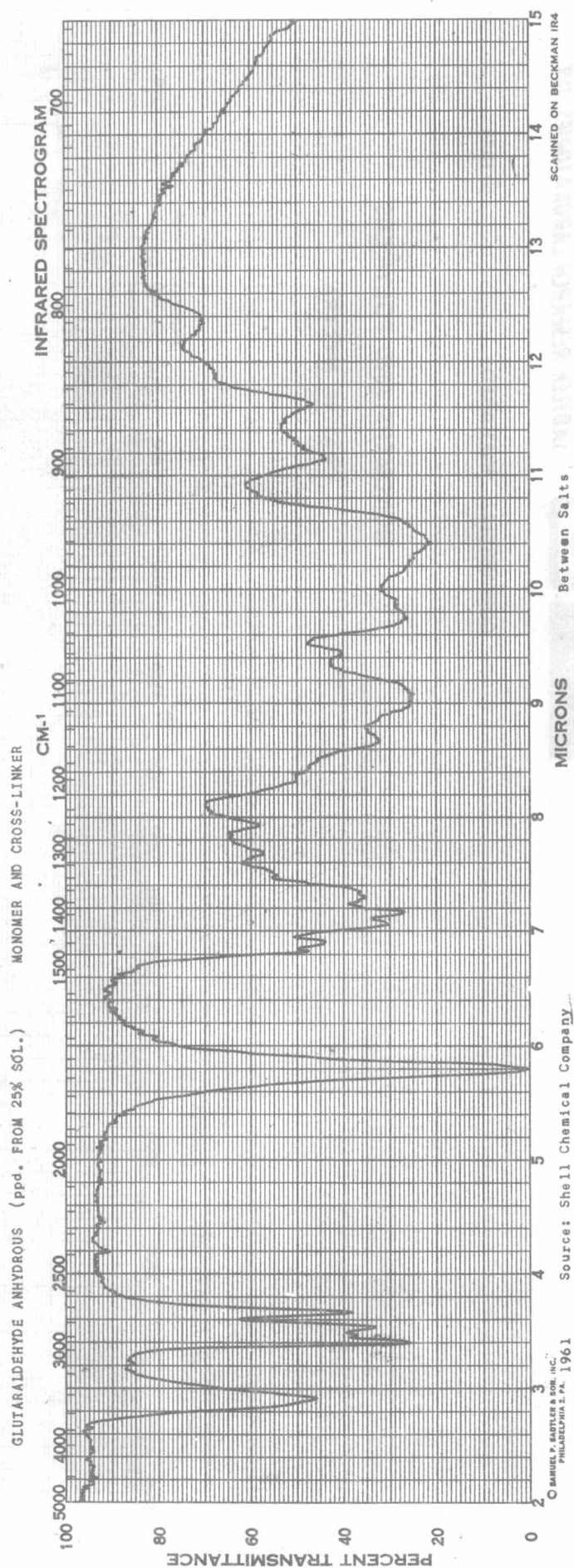
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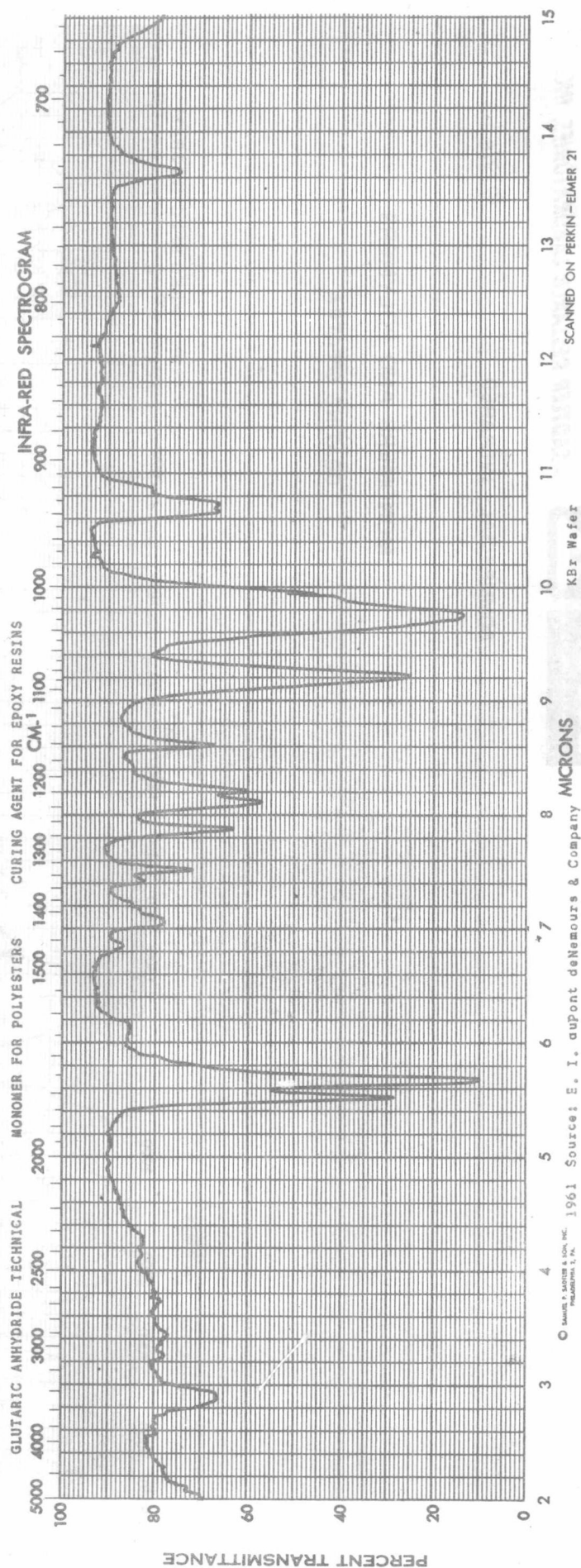
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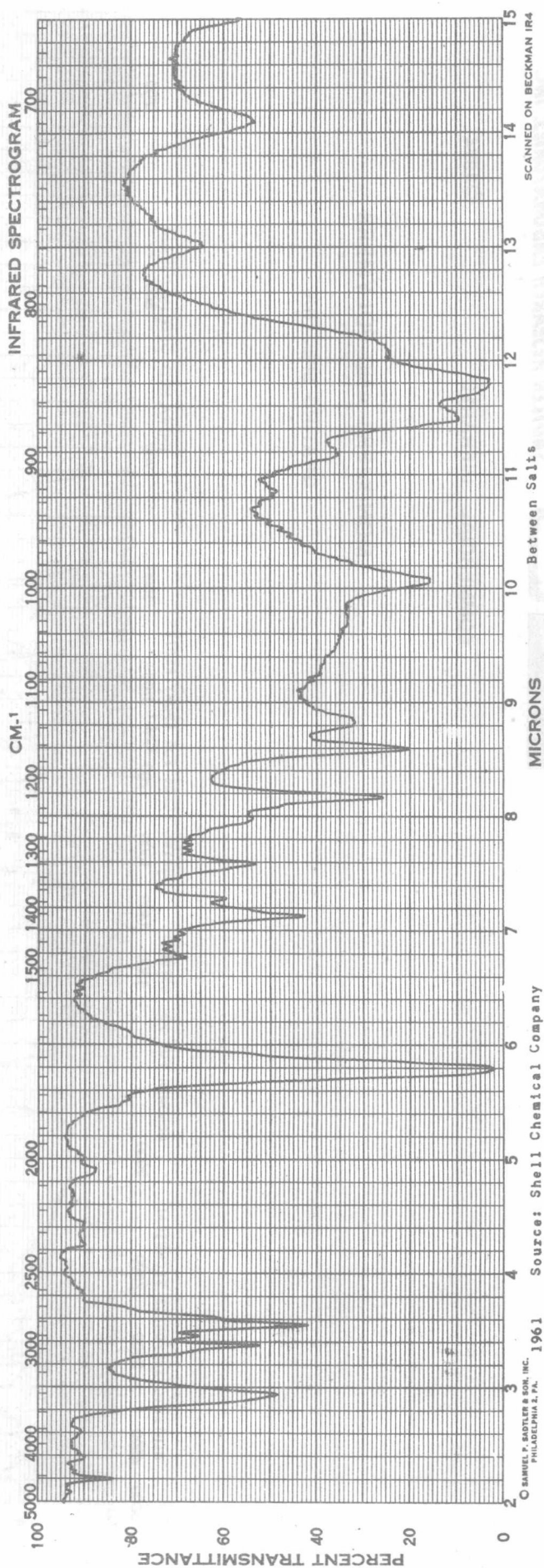
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GLYCIDALDEHYDE MONOMER



Source: Shell Chemical Company

Between Salts

MICRONS

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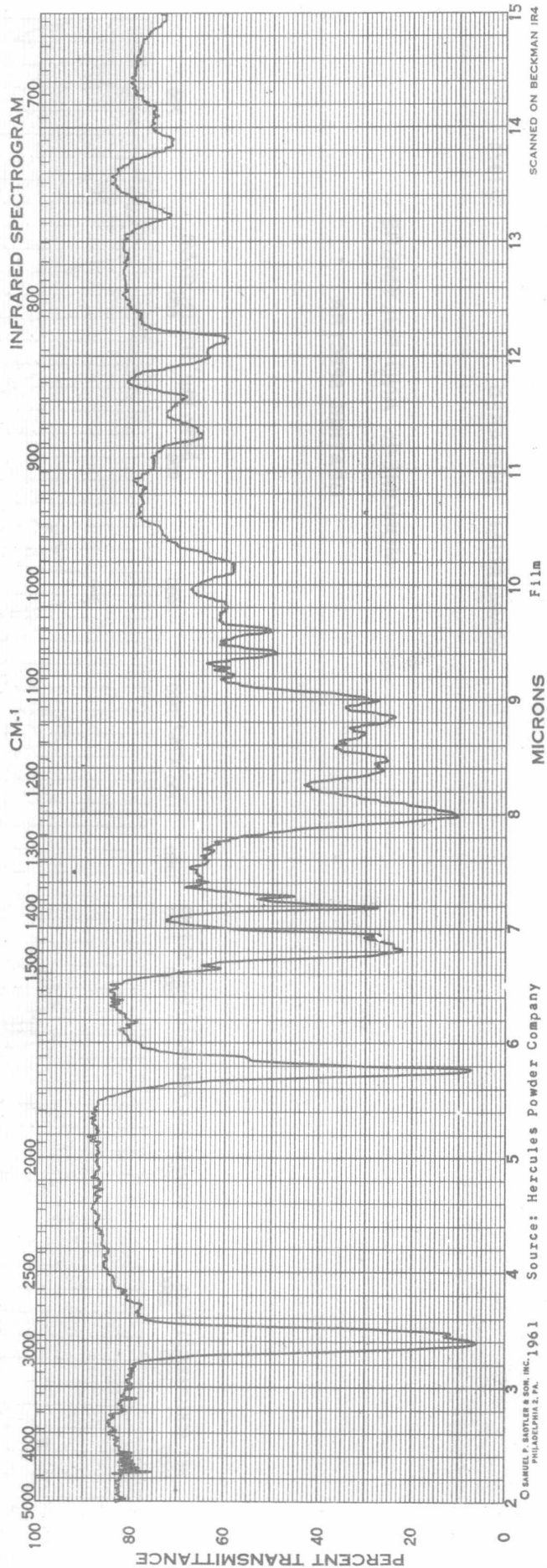
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HERCOLYN D DEODORIZED HYDROGENATED METHYL ESTER OF ROSIN



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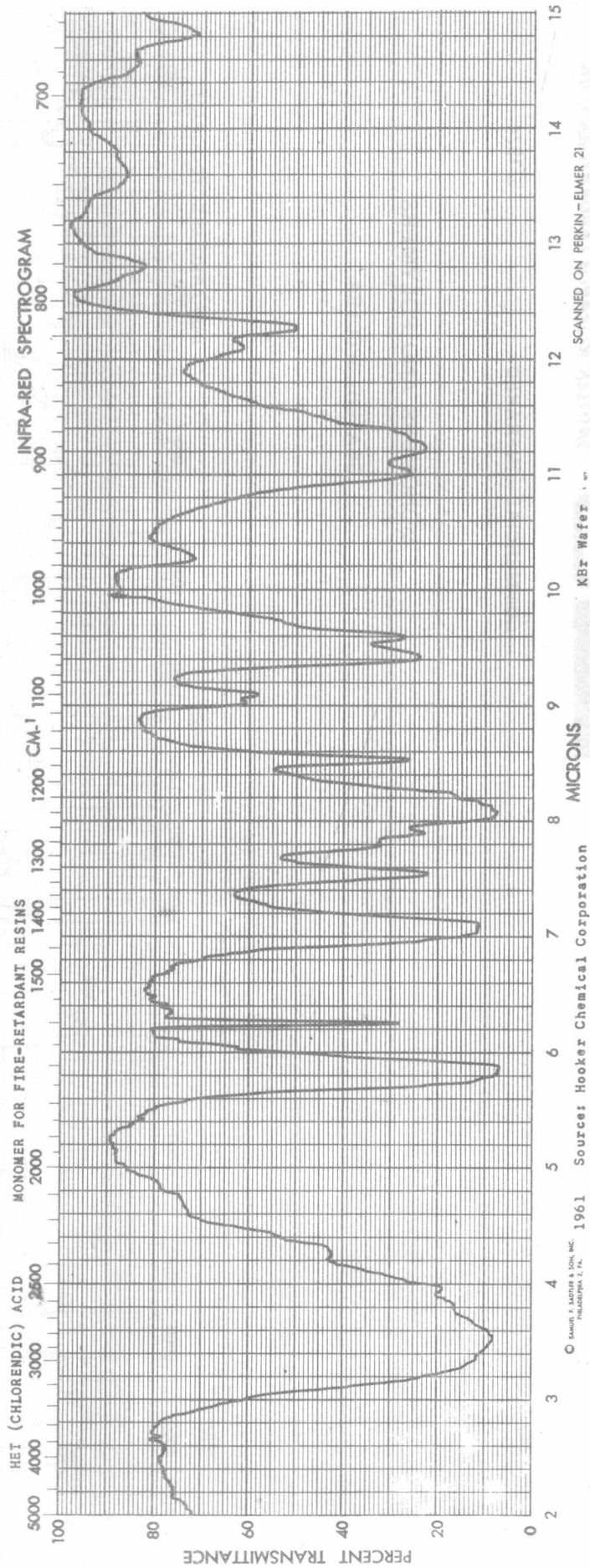


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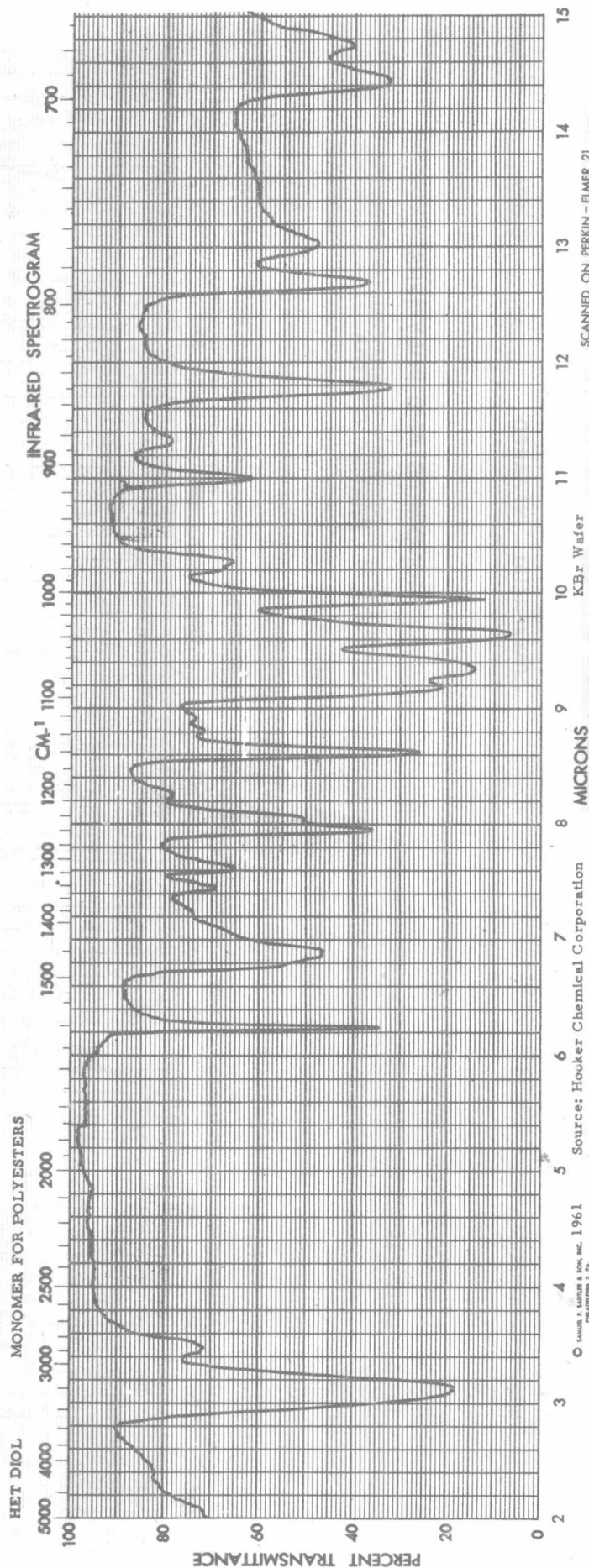


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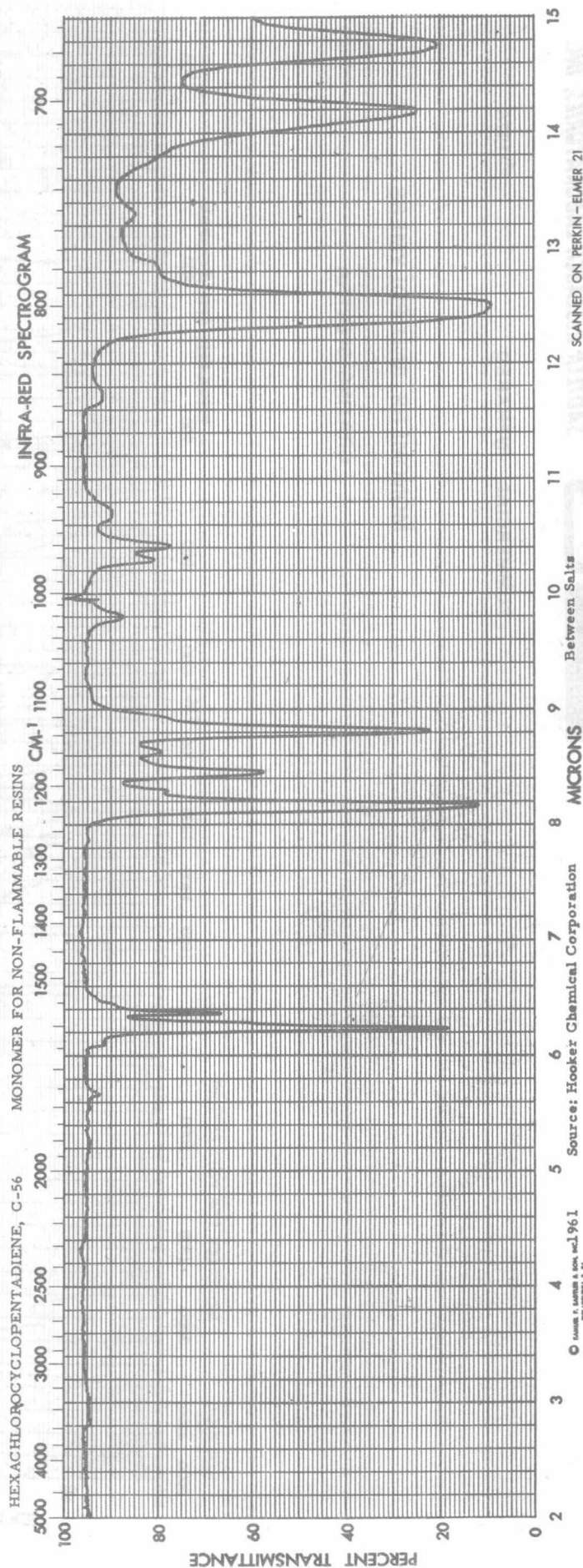
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