I. Development of a HPLC method for characterization of Kreb's cycle Aceds in Tobaccos. (No derivativation, Appropriehes Phase PH=2 10.5% KH2PO4 Buffer Aystem. 1. column effect 2. Linking 2 RCM · Reverse place perfer with organic modifier Reversephase-Ion Paffetrabutylammonium photohete Buffer With ACN (50) plus Hexadecyltrimethylammonium chloride II Evaluation of New ammoniated Identiolinged Tobacco through chemical analyses and Consumer Festing @ C30 FC Tobacco - ammoniated by GTA process and denicotinized by JOF process.

Monitoryphysical, routine and DOF analysis and alucidate the chemical changes caused by processing and storage gracing 1. Chemical Analysu ? Commasugar, Amadon Dos TITE Support Technical R&D on optimization of G7 blend with screening design of important components.

To find which variables are important.