

CONTENTS

CHAPTER	PAGE
1. INTRODUCTION TO QUALITY CONTROL, EVALUATION AND ASSURANCE	1
2. SAMPLES AND SAMPLING AND INTERPRETATION OF DATA	26
3. CONTAINER EVALUATION	58
4. BRINES SIRUPS, AND SPECIFIC GRAVITY	75
5. FLAVOR	93
6. ODOR	119
7. PHYSICAL EVALUATION OF COLOR	139
8. SIZE SHAPE, SYMMETRY, AND STYLE	181
9. MATURITY/CHARACTER AND TOTAL SOLIDS/MOISTURE (SPECIFIC GRAVITY)	196
10. TEXTURE-TENDERNESS, CRISPNESS, FIRMNESS	213
11. RHEOLOGY-VISCOSITY-CONSISTENCY	225
12. DEFECTS-IMPERFECTIONS OR APPEARANCE	243
13. DROSOPHILA AND INSECT CONTROL	250
14. ENZYME ACTIVITY	262
15. TOTAL ACIDITY AND pH	270
16. MOLD-COUNTING METHODS AND PRINCIPLES	283
INDEX	309