STATUS DECISION OF CONTROLLED
AND NON-CONTROLLED SUBSTANCE(S)

Substance: **Methyl phenylacetate & Isobutyl phenylacetate**

Based on the current information available to the Office of Controlled Substances, it appears that the above substance is:

- Controlled  □
- Not Controlled  X

under the schedules of the *Controlled Drugs and Substances Act* (CDSA) for the following reason(s):

- These substances are esters of Phenylacetic acid.
- Phenylacetic acid is listed in Schedule VI of the CDSA under "Part 1 - Class A Precursors - 12. Phenylacetic acid and its salts".
- An ester is a derivative and not a salt.
- Therefore these substances are not controlled as they are not salts of Phenylacetic acid.

Supporting document(s) attached: X

Prepared by: ___________________________ Date: ____________

Ian Grimwood

Verified by: ___________________________ Date: ____________

RICHARD LAING

Approved by: ___________________________ Date: ____________

DIRECTOR, OFFICE OF
CONTROLLED SUBSTANCES
Methyl phenylacetate
Related Names:
• Acetic acid, phenyl-, methyl ester
• AI3-01971
• Benzeneacetic acid, methyl ester
• EINECS 202-940-9
• FEMA No. 2733
• Methyl 2-phenylacetate
• Methyl benzeneethanoate
• Methyl phenylacetate
• Methyl phenylethanoate
• Methyl alpha-toluate
• Methyl benzeneacetate
• NSC 401667
• Phenylacetic acid, methyl ester

Isobutyl phenylacetate
Related Names:
• 2-Methylpropyl phenylacetate
• 2-Methylpropyl benzeneacetate
• Acetic acid, phenyl-, isobutyl ester
• Acetic acid, phenyl-, isobutyl ester (6CI,8CI)
• AI3-01969
• Benzeneacetic acid, 2-methylpropyl ester
• CCRIS 7324
• EINECS 203-007-9
• FEMA No. 2210
• Isobutyl phenylacetate
• Isobutyl alpha-toluate
• Isobutyl phenylethanoate
• NSC 6602
• Phenylacetic acid, isobutyl ester