LKPD ASAM ALKANOAT DAN ALKIL ALKANOAT

Nama :

Kelas :

Tujuan Pembelajaran :

Dengan mempelajari materi ini, kamu akan dapat memahami tentang :

- Struktur, tata nama, sifat-sifat, isomer, dan kegunaan senyawa asam karboksilat
- Struktur, tata nama, sifat-sifat, isomer, dan kegunaan senyawa ester

<u>Asam Alkanoat</u>

Nama IUPAC :

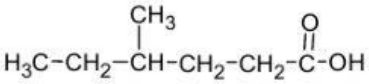
Nama Trivial :

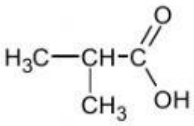
Rumus :

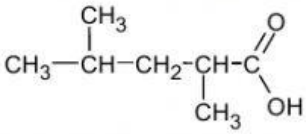
Gugus Fungsi :

Tata Nama menurut IUPAC :

Beri Nama senyawa berikut ini :







Sifat Fisika asam alkanoat :

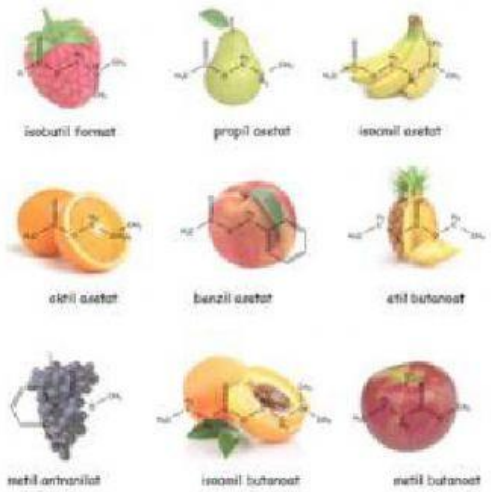
Sifat kimia asam alkanoat :

LIVEWORKSHEETS

Pembuatan asam alkanoat :

Kegunaan asam alkanoat :

Alkil Alkanoat



Nama IUPAC :

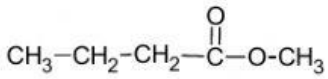
Nama Trivial :

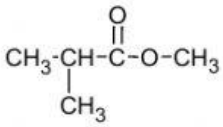
Rumus :

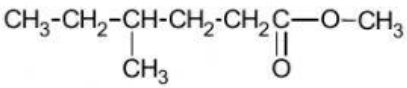
Gugus Fungsi :

Tata Nama menurut IUPAC :

Beri Nama senyawa berikut ini :







Sifat Fisika alkil alkanoat :

Sifat kimia alkil alkanoat :

LIVEWORKSHEETS

Pembuatan alkil alkanoat :

Kegunaan alkil alkanoat :

LIVEWORKSHEETS