

Judul:

Analisis risiko keselamatan proses di unit produksi karbamat PT X dengan produk intermediat methyl isocyanate (MIC) menggunakan teknik failure mode and effect analysis (FMEA) = Risk analysis of process safety at PT X in carbamate production unit with intermedite product methyl iso cyanate (MIC) using failure mode and effect analysis (FMEA) technique

Pengarang/Penulis:

Luqmantoro, author

Subjek:

Methyl isocyanate -- Safety measures; Risk assessment; Safety

Nomor Panggil:

T43786

Penerbitan:

Fakultas Kesehatan Masyarakat Universitas Indonesia

Link Terkait:

- [Deskripsi Bibliografi](#)
- [Abstrak](#)
- [Dokumen Yang Mirip](#)
- [Universitas Indonesia Library](#)