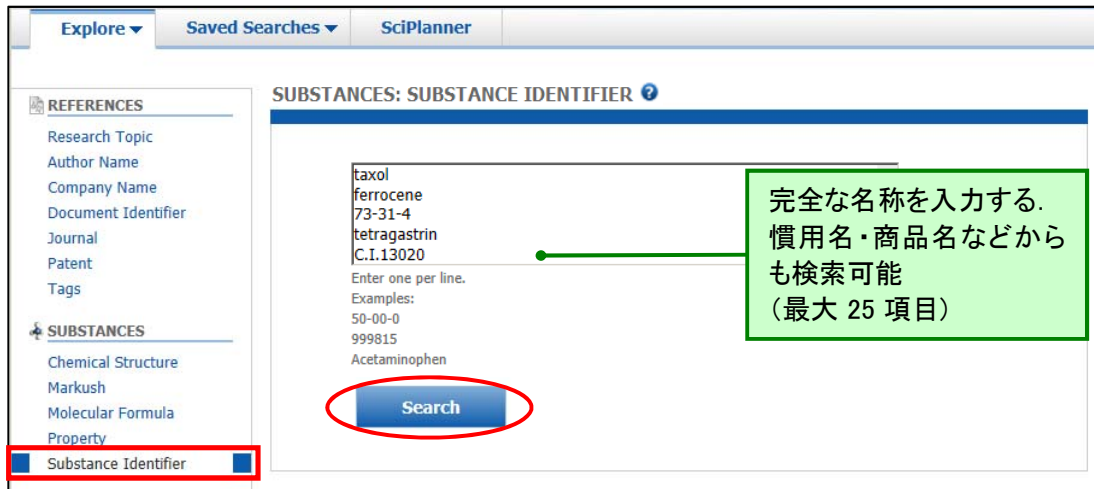


化学物質名, CAS 登録番号 (CAS RN®) 検索

- CAS RN®, 名称から物質を検索することができます.



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- Author Name
- Company Name
- Document Identifier
- Journal
- Patent
- Tags

SUBSTANCES

- Chemical Structure
- Markush
- Molecular Formula
- Property
- Substance Identifier**

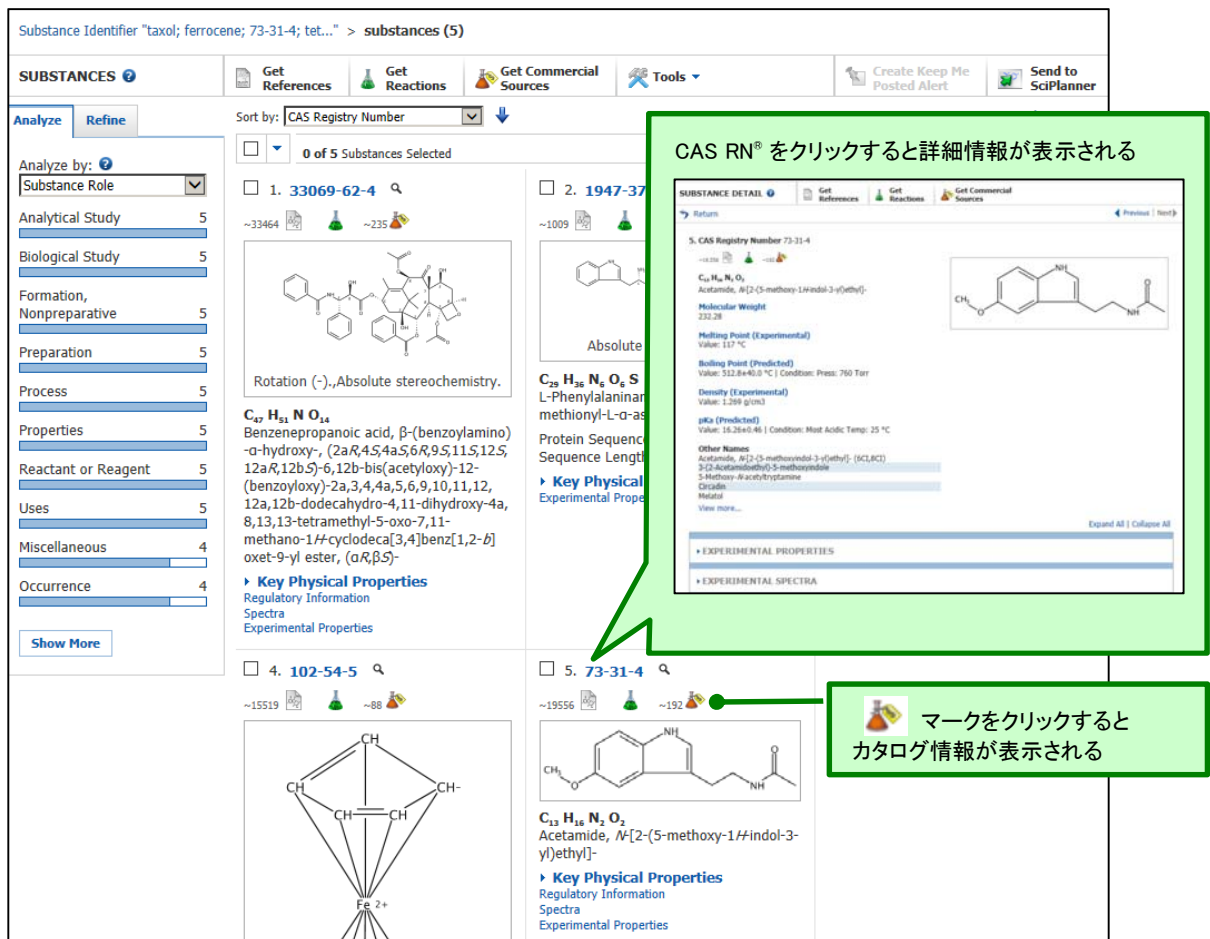
SUBSTANCES: SUBSTANCE IDENTIFIER ⓘ

taxol
ferrocene
73-31-4
tetragastrin
C.I.13020

Enter one per line.
Examples:
50-00-0
999815
Acetaminophen

Search

完全な名称を入力する。
慣用名・商品名などからも検索可能
(最大 25 項目)

Substance Identifier "taxol; ferrocene; 73-31-4; tet..." > substances (5)

SUBSTANCES ⓘ

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Analyze Refine

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Analyze by: Substance Role

Analytical Study 5

Biological Study 5

Formation, Nonpreparative 5

Preparation 5

Process 5

Properties 5

Reactant or Reagent 5

Uses 5

Miscellaneous 4

Occurrence 4

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1. 33069-62-4

~33464 ~235

Rotation (-), Absolute stereochemistry.

$C_{47}H_{51}NO_{14}$
Benzenepropanoic acid, β -(benzoylamino)- α -hydroxy-, (2*a**R*,4*S*,4*a**S*,6*R*,9*S*,11*S*,12*S*,12*a**R*,12*b**S*)-6,12*b*-bis(acetyloxy)-12-(benzyloxy)-2*a*,3,4,4*a*,5,6,9,10,11,12,12*a*,12*b*-dodecahydro-4,11-dihydroxy-4*a*,8,13,13-tetramethyl-5-oxo-7,11-methano-1*H*-cyclodeca[3,4]benz[1,2-*b*]oxet-9-yl ester, (α *R*, β *S*)-

Key Physical Properties
Regulatory Information
Spectra
Experimental Properties

2. 1947-37-4

~1009

Absolute

$C_{29}H_{36}N_6O_6S$
L-Phenylalaninamide, N-(2-(5-methoxy-1*H*-indol-3-yl)ethyl)-

Protein Sequence Length
Sequence Length
Experimental Properties

3. 73-31-4

~19556 ~192

Acetamide, *N*-[2-(5-methoxy-1*H*-indol-3-yl)ethyl]-

Key Physical Properties
Regulatory Information
Spectra
Experimental Properties

4. 102-54-5

~15519 ~88

Iron(II)

5. 73-31-4

~19556 ~192

Acetamide, *N*-[2-(5-methoxy-1*H*-indol-3-yl)ethyl]-

Key Physical Properties
Regulatory Information
Spectra
Experimental Properties

SUBSTANCE DETAIL ⓘ

Return

5. CAS Registry Number 73-31-4

$C_{13}H_{16}N_2O_2$
Acetamide, *N*-[2-(5-methoxy-1*H*-indol-3-yl)ethyl]-

Molecular Weight
232.28

Melting Point (Experimental)
Value: 157 °C

Boiling Point (Predicted)
Value: 322.84-40.0 °C | Condition: Press: 760 Torr

Density (Experimental)
Value: 1.289 g/cm³

pKa (Predicted)
Value: 16.28±0.46 | Condition: Most Acidic; Temp: 25 °C

Other Names
Acetamide, *N*-[2-(5-methoxy-1*H*-indol-3-yl)ethyl]- (IUPAC)
3-(2-Acetanilidyl)-5-methoxyindole
5-Methoxy-*N*-acetyltryptamine
Caspide
Metadol
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EXPERIMENTAL PROPERTIES

EXPERIMENTAL SPECTRA

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カタログ情報が表示される