

A liquid containing solid drug particles is a

What is a liquid drug?

A tablet that rapidly dissolves when placed on the tongue
Clear liquids that are made up of drugs that have been dissolved in alcohol and water.
Dispersions of small droplets of water in oil or of oil in water
Liquid dose forms that contain solid, insoluble drug particles dispersed in a liquid base

What is a solid dosage form?

A solid dosage form containing medicinal substances. A small piece of flat absorbent material that contains a drug. A liquid dosage form that contains solid particles dispersed in a liquid medium. A liquid minutely divided as by a jet of air or stream. A porous interlacing, absorbent material that contains a drug.

What is a liquid dosage form?

An alcoholic or hydroalcoholic solution. A solid dosage form containing medicinal substances. A small piece of flat absorbent material that contains a drug. A liquid dosage form that contains solid particles dispersed in a liquid medium. A liquid minutely divided as by a jet of air or stream.

What is a suspension in pharmacology?

Definition: A suspension is a biphasic liquid dosage form containing finely divided insoluble solid particles dispersed uniformly in a liquid medium. The solids are maintained in suspension by employing suitable suspending agents. Suspensions are used for oral, topical, ophthalmic, and parenteral delivery of drugs. 1.

What is a suspension in chemistry?

Suspensions are liquid preparations that consist of solid particles dispersed throughout a liquid phase in which the particles are not soluble.

What is a clear liquid?

Clear liquids that are made up of drugs that have been dissolved in alcohol and water. Dispersions of small droplets of water in oil or of oil in water
Liquid dose forms that contain solid, insoluble drug particles dispersed in a liquid base
Contain medicinal agents that have been dissolved in a concentrated solution of sugar, usually sucrose.

A pharmaceutical suspension is a heterogeneous system in which finely divided solid particles are dispersed in a liquid medium. ... pores of drug particle displacing ... liposome containing 5-FU ...

Drug form that is a liquid containing fine, undissolved particles of a drug suspended in a water or oil base. After prolonged standing, these fine particles gradually settle to the bottom of the ...

Study with Quizlet and memorize flashcards containing terms like Devices used for measuring liquids that have narrow diameters that are the same from top to base., When mixing agents, ...

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A suspension is a liquid drug form with solid particles suspended in a liquid, needing shaking before use to ensure even particle distribution. This makes a suspension a ...

A liquid dosage form that contains solid particles dispersed in a liquid medium. A liquid minutely divided as by a jet of air or stream. A porous interlacing, absorbent material that contains a drug.

A suspension is a type of liquid dosage form that contains: Insoluble solid particles (the dispersed phase) Floating in a liquid medium (the dispersion medium) Detailed

Study with Quizlet and memorize flashcards containing terms like Topical form of drug suspended in solvent and packaged under pressure., Mixture of two immiscible liquids, one being ...

Study with Quizlet and memorize flashcards containing terms like Lozenges are formed from a hardened base of sugar and water containing the drug and other flavorings., An ointment is a ...

Topical Suspensions are liquid preparations containing solid particles dispersed in a liquid vehicle, intended for application to the skin. Some suspensions labeled as "Lotions" fall into this category.

These are the specified dosage forms consisting of ultrafine solid drug particles evenly distributed as aerosol mist in a mixture of inert gas and propellants. Such formulations ...

A liquid dosage form that contains solid particles dispersed in a liquid medium. Spray. A liquid minutely divided as by a jet of air or stream. ... A small round solid dosage form containing a ...

Definition: A suspension is a biphasic liquid dosage form containing finely divided insoluble solid particles dispersed uniformly in a liquid medium. The solids are maintained in suspension by employing suitable suspending agents. ...

Topical form of drug suspended in semisolid or jelly-like substance. A liquid preparation that contains solid drug particles suspended in a suitable medium. This route of administration has ...

a liquid that contains solid particles floating in the liquid medium. Within the context of prescription compounding, a _____ is a dosage form and the solid particles are the active medication ...

In the case of aerosols, either a liquid (e.g., drug solution) or a solid (e.g., fine drug particles) is dispersed within a gaseous phase. There is no disperse system in which both phases are ...

Pharmaceutical suspension may be defined as a coarse dispersion in which finely divided solid drug particles (the suspenoid) are dispersed in a second phase, ... The choice of ...

A liquid containing solid drug particles is a

1. Liquid: - different types of liquid medications
o - Solution - a liquid containing dissolved medication
o - Suspension - a liquid holding undissolved particles of medication that must be shaken before measuring and administering to ...

The drug is in a water and alcohol base. The drug is in a thickened water base with added sugar and flavoring. The drug is in fat globules dispersed uniformly throughout a water base. The ...

Term: Capsule Definition: a solid dosage form in which the drug is enclosed in either a hard or soft shell of soluble material. Term: Cream Definition: a semisolid emulsion of either the oil-in-water or the water-in-oil type, ordinarily ...

The suspension is a biphasic liquid or semi-solid dosage form where the finely divided insoluble solid drug particles are homogeneously dispersed in a liquid or semi-solid medium. The solid drug ...

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