

Indications

Following symptoms in persons with poor physical strength who tend to be sensitive to cold, tend to get tired easily, have an anemic tendency, and sometimes complaint lower abdominal pain, heavy head, dizziness, stiff shoulder, ear noise, and/or palpitation:

Menstrual irregularity, menstrual disorders, menstrual pain, menopausal disorders, disorders before and after child birth or due to abortion (anemia, fatigue/malaise, dizziness, edema), dizziness, syncope, heavy head, stiff shoulder, lower back pain, over-sensitiveness to cold in the lower half of the body, chilblains, edema, spot of the skin, and ear noise.

! Caution for use

To be avoided

Don't give this medicine to children under 3 months of age.

Who should seek consultation

- The following persons should consult a physician, pharmacist or registered distributor before taking this medicine.
 - Persons undergoing medical treatment from a physician.
 - Persons who have gastrointestinal weakness.
 - Persons who have experienced rash, redness, itching, etc. due to medicines, etc.
- The following symptoms may be adverse reactions of this medicine. If any of the following symptoms occur, stop taking this medicine immediately and consult a physician, pharmacist, or registered distributor with this instruction leaflet.

Areas	Symptoms
Skin	Rash, redness, itching
Gastrointestinal system	Loss of appetite, gastric distress

- Stop taking this medicine and consult a physician, pharmacist or registered distributor with this leaflet, if symptoms do not improve after taking this medicine for about 1 month.

Components

Tokisyakuyakusan (当帰芍薬散) is extract from mixture of the following crude drugs;
Japanese Angelica Root (当帰), Cnidium Rhizome (川芎), Peony Root (芍薬), Poria Sclerotium (茯苓),
Atractylodes Rhizome (白朮) or Atractylodes Lancea Rhizome (蒼朮), Alisma Tuber (沢瀉).

*If you have any questions, please consult to a physician, pharmacist, or registered distributor .
Supervised by Ichiro Arai Ph.D., Professor, Division of Kampo Pharmaceutical Sciences, Nihon Pharmaceutical University