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**DECEMBER 2025**

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*VR*

Applicant/PHCR: Macleods Pharmaceuticals SA (Pty) Ltd  
Product Name: Colchicine 0.5 mg & 1 mg tablets  
Active Ingredient: Colchicine  
Dosage Form: Film-coated tablets  
Date: 11 December 2025

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## APPROVED PROFESIONAL INFORMATION DECEMBER 2025

**SCHEDULING STATUS:** **S2**

### 1. NAME OF THE MEDICINE

**GOUTRELEFE 0.5 film-coated tablets**

**GOUTRELEFE 1.0 film-coated tablets**

### 2. QUALITATIVE AND QUANTITATIVE COMPOSITION

#### **GOUTRELEFE 0.5**

Each film - coated tablet contains 0.5 mg of colchicine.

#### **GOUTRELEFE 1.0**

Each film - coated tablet contains 1.0 mg of colchicine.

Contains sugar – lactose monohydrate

**GOUTRELEFE 0.5** contains 62,42 mg lactose monohydrate per tablet.

**GOUTRELEFE 1.0** contains 124,84 mg lactose monohydrate per tablet.

For the full list of excipients, see section 6.1

### 3. PHARMACEUTICAL FORM

Film coated tablet

**GOUTRELEFE 0.5:** Brown coloured, round shaped, beveled edge, biconvex, film coated tablets debossed with "11" on one side and plain on other side.

**GOUTRELEFE 1.0:** Brown coloured, round shaped, biconvex, film coated tablets, debossed with "L" and "42" on either side of break line on one side and plain on other side.

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## 4. CLINICAL PARTICULARS

### 4.1 Therapeutic indications

**GOUTRELEFE** is indicated for relief of acute attacks of gout in cases of emergency.

### 4.2 Posology and method of administration

#### Posology

In acute gout the initial dose is 0.5 mg to 1.0 mg (one 1 mg or two 0.5 mg tablets) by mouth immediately, followed by 0.5 mg (1 tablet) every 2 hours until pain relief is obtained or gastrointestinal symptoms like vomiting or diarrhoea occur. **A maximum total treatment course of 6 mg must not be exceeded. The course should not be repeated within 3 days, but preferably 7 days should elapse between courses of gout treatment with GOUTRELEFE to avoid cumulative toxicity.**

**GOUTRELEFE is not an analgesic medicine and should not be used to treat pain from other causes.**

#### Special populations

##### *Elderly*

**GOUTRELEFE** should be given with caution to the elderly (see section 4.3).

##### *Paediatric population*

There are no data available.

#### Method of administration

For oral use.

### 4.3 Contraindications:

**GOUTRELEFE** is contraindicated in:

- Patients with hypersensitivity to colchicine or to any of the excipients in **GOUTRELEFE** (see section 6.1).
- Pregnancy and lactation (see section 4.6).

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- Patients with blood dyscrasias: myelosuppression, leukopenia, granulocytopenia, thrombocytopenia and aplastic anaemia.
- Women of childbearing potential unless they are using effective contraceptive measures.
- Patients with severe renal impairment (creatinine clearance < 30 mL/min) (see section 4.4).
- Patients with severe hepatic impairment.
- Patients undergoing haemodialysis since it cannot be removed by dialysis or exchange transfusion.
- Patients with renal or hepatic impairment who are taking a P-glycoprotein (P-gp) inhibitor or a strong CYP3A4 inhibitor (see section 4.5). In these patients, life-threatening and fatal colchicine toxicity has been reported with colchicine in therapeutic doses (see section 4.8).
- Combination with macrolide antibiotics and pristinamycin.
- Patients with serious gastrointestinal, renal, hepatic or cardiac disorders (see section 4.4)

#### **4.4 Special warnings and precautions for use**

##### **Fatal overdoses**

**GOUTRELEFE** is potentially toxic so it is important not to exceed the recommended dose as prescribed by a healthcare provider with the necessary knowledge and experience (see section 4.2). Colchicine, as contained in **GOUTRELEFE**, has a narrow therapeutic window. The administration should be discontinued if toxic symptoms such as nausea, vomiting, abdominal pain, diarrhoea occur (see sections 4.2 and 4.8). **GOUTRELEFE** should be withdrawn or the dose reduced if adverse gastrointestinal effects occur. Fatal overdoses have been reported with colchicine, as contained in **GOUTRELEFE**, in adults and children. Keep **GOUTRELEFE** away from children. **GOUTRELEFE** should be given with great care to elderly or debilitated patients who may be particularly susceptible to cumulative toxicity and to those patients with cardiovascular, hepatic, renal or gastrointestinal disease. Patients with liver or renal impairment should be carefully monitored for adverse effects of colchicine.

##### **Blood dyscrasias**

Colchicine, as contained in **GOUTRELEFE**, may cause severe bone marrow depression

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(agranulocytosis, aplastic anaemia, thrombocytopenia). The change in blood counts may be gradual or very sudden. Aplastic anaemia in particular has a high mortality rate. Periodic checks of the blood picture are essential (see section 4.3). If patients develop signs or symptoms that could indicate a blood cell dyscrasia, such as fever, stomatitis, sore throat, prolonged bleeding, bruising or skin disorders, treatment with **GOUTRELEFE** should be immediately discontinued and a full haematological investigation should be conducted straight away.

### **Hepatic and renal impairment**

Patients with liver or renal impairment should be carefully monitored for adverse effects of **GOUTRELEFE** (see sections 4.2, 4.3 and 4.8). Co-administration with P-gp inhibitors and/or moderate or strong CYP3A4 inhibitors will increase the exposure to colchicine, as contained in **GOUTRELEFE**, which may lead to colchicine induced toxicity including fatalities. If treatment with a P-gp inhibitor or a moderate or strong CYP3A4 inhibitor is required in patients with normal renal and hepatic function, a reduction in **GOUTRELEFE** dosage or interruption of **GOUTRELEFE** treatment is recommended (see sections 4.3 and 4.5).

### **Elderly population**

**GOUTRELEFE** should be given with care to old and debilitated patients and to those with cardiac, hepatic, renal or gastrointestinal disease.

**Co-administration with P-gp inhibitors and/or moderate or strong CYP3A4 inhibitors** Co-administration with P-gp inhibitors and/or moderate or strong CYP3A4 inhibitors will increase the exposure to **GOUTRELEFE**, which may lead to **GOUTRELEFE** induced toxicity including fatalities. If treatment with a P-gp inhibitor or a moderate or strong CYP3A4 inhibitor is required in patients with normal renal and hepatic function, a reduction in **GOUTRELEFE** dosage or interruption of **GOUTRELEFE** treatment is recommended (see sections 4.3 and 4.8).

### **Paediatric population**

Safety and efficacy of **GOUTRELEFE** have not been established in paediatric populations.

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## Excipients

**GOUTRELEFE** tablets contain lactose. Patients with rare hereditary problems of galactose intolerance, total lactase deficiency or glucose galactose malabsorption should not take **GOUTRELEFE**.

### 4.5 Interaction with other medicines and other forms of interaction

**GOUTRELEFE** is contraindicated in patients with renal or hepatic impairment who are taking a P-gp inhibitor (e.g. ciclosporin, verapamil or quinidine) or a strong CYP3A4 inhibitor (e.g. ritonavir, atazanavir, indinavir, clarithromycin, telithromycin, itraconazole or ketoconazole) (see section 4.3). Colchicine, as contained in **GOUTRELEFE**, is a substrate for both CYP3A4 and the transport protein P-gp. In the presence of CYP3A4 or P-gp inhibitors, the concentrations of colchicine in the blood increase. Toxicity, including fatal cases, have been reported during concurrent use of CYP3A4 or P-gp inhibitors such as macrolides (clarithromycin, telithromycin, erythromycin), ciclosporin, ketoconazole, itraconazole, voriconazole, HIV protease inhibitors (ritonavir, atazanavir), calcium channel blockers (verapamil and diltiazem) and disulfiram (see sections 4.3 and 4.4).

A reduction in **GOUTRELEFE** dosage or an interruption of treatment is recommended in patients with normal renal or hepatic function if treatment with a P-gp inhibitor or strong CYP3A4 inhibitor is required. A 4-fold reduction in colchicine dosage is recommended when co-administered with a P-gp inhibitor (e.g. ciclosporin) and/or a strong CYP3A4 inhibitor (e.g. clarithromycin, ketoconazole, ritonavir). A 2-fold reduction in colchicine, as contained in **GOUTRELEFE** dosage is recommended when co-administered with a moderate CYP3A4 inhibitor (e.g. verapamil, diltiazem, grapefruit juice (see sections 4.3 and 4.4). Such combinations should be avoided in patients with renal and hepatic impairment (see sections 4.3 and 4.4). Given the nature of the side effects, caution is advised with concomitant administration of medicine that can affect the blood count or have a negative effect on hepatic and/or renal function.

### Pristinamycin

Concomitant administration of pristinamycin and **GOUTRELEFE** can increase the undesirable effects of colchicine with potentially fatal consequences (see section 4.3).

### Oral anticoagulants

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Concomitant administration of **GOUTRELEFE** and oral anticoagulants may increase the effect of the oral anticoagulant and increase the risk of haemorrhage. More frequent INR checks are required. Possible modification of the dosage of the oral anticoagulant during treatment with **GOUTRELEFE** and for 8 days after its cessation may be required.

#### **Thiazide diuretics**

May increase serum uric levels and interfere with the activity of **GOUTRELEFE**.

#### **Cimetidine and tolbutamide**

Reduce metabolism of colchicine and thus plasma levels of **GOUTRELEFE** increase.

#### **Grapefruit juice**

May increase plasma levels of **GOUTRELEFE** as grapefruit juice is a moderate inhibitor of CYP3A4. Grapefruit juice should therefore not be taken together with **GOUTRELEFE**.

#### **Vitamin B12 (cyanocobalamin)**

Reversible malabsorption of cyanocobalamin (vitamin B12) may be induced by an altered function of the intestinal mucosa.

#### **Statins (HMG-CoA reductase inhibitors), fibrates, ciclosporin, digoxin**

The risk of myopathy and rhabdomyolysis is increased by a combination of colchicine with statins, fibrates, ciclosporin or digoxin. Cases of myopathy, including rhabdomyolysis, have been reported with HMG-CoA reductase inhibitors and co-administration with **GOUTRELEFE**, and caution should be exercised when given concomitantly. There may be an increased risk if renal function is impaired. Patients should be advised to report muscle pain or weakness.

#### **Alcohol**

Concomitant use of **GOUTRELEFE** increases the risk of gastrointestinal disorders. Alcohol increases blood uric acid concentrations.

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### **Non-steroidal anti-inflammatory drugs (NSAIDs)**

Concomitant use may increase the risk of gastrointestinal symptoms.

### **Antineoplastic medicines**

Cytolytic medicines may increase the serum uric acid concentrations.

### **Bone marrow depressants or radiation therapy**

Additive bone marrow depression may occur and dosage reduction of **GOUTRELEFE** may be required.

### **Medicines affecting the blood count, hepatic function or renal function**

Given the nature of the side effects, caution is advised with concomitant administration of medicines that can affect the blood count or have a negative effect on hepatic and/or renal function.

## **4.6 Fertility, pregnancy and lactation**

### **Women of childbearing potential**

Women of childbearing have to use effective contraception during treatment (see section 4.3).

### **Pregnancy**

Use of **GOUTRELEFE** is contraindicated during pregnancy (see section 4.3).

### **Breastfeeding**

Colchicine, as contained in **GOUTRELEFE** is excreted in breast milk. Therefore, use of **GOUTRELEFE** is contraindicated in women who are breastfeeding (see section 4.3).

### **Fertility**

No data is available.

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#### 4.7 Effects on ability to drive and use machines

**GOUTRELEFE** is not expected to have an influence; however patients should not drive, use machinery or perform any tasks that require concentration until they are certain that **GOUTRELEFE** does not adversely affect their ability to do so safely (see section 4.8).

#### 4.8 Undesirable effects

**GOUTRELEFE** frequently causes nausea, vomiting, abdominal pain and diarrhoea.

**Table 1: Tabulated summary of adverse reactions**

System organ class	Frequent	Less frequent	Frequency unknown
Blood and the lymphatic system disorders			Bone marrow suppression with, agranulocytosis, thrombocytopenia, aplastic anaemia, leukopenia, neutropenia*

Immune system disorders			Hypersensitivity reactions
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Nervous system disorders			Peripheral neuritis, peripheral neuropathy
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Vascular disorders			Hypotension (with large doses), General vascular damage
Gastrointestinal disorders	Nausea, vomiting, abdominal pain and diarrhoea.**	Burning of the throat	Profuse diarrhoea, gastrointestinal haemorrhage
Hepatobiliary disorders			Hepatotoxicity, hepatic damage
Skin and subcutaneous tissue disorders		Urticaria, morbilliform eruptions	Burning of the skin, skin rashes, alopecia
Musculoskeletal and connective tissue disorders			Myopathy, rhabdomyolysis
Renal and urinary disorders			Renal damage, dehydration, Anuria, haematuria, oliguria

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Reproductive system and breast disorders			Amenorrhoea, dysmenorrhoea, oligospermia, reversible azoospermia
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#### **Description of selected adverse reactions**

\* Larger doses may cause profuse diarrhoea, gastrointestinal haemorrhage, skin rashes and renal damage. Bone marrow depression with agranulocytosis, thrombocytopenia and aplastic anaemia have occurred on prolonged treatment, as well as peripheral neuritis, myopathy, rashes and alopecia.

\*\* **GOUTRELEFE** should be withdrawn or the dose reduced if gastrointestinal side effects occur.

#### *Reporting of suspected adverse reactions*

Reporting suspected adverse reactions after authorisation of the medicine is important. It allows continued monitoring of the benefit/risk balance of the medicine. Health care providers are asked to report any suspected adverse reactions to SAHPRA via the Med Safety APP (Medsafety X SAHPRA) and eReporting platform (who-umc.org) found on SAHPRA website or to Macleods Pharmaceuticals SA (Pty) Ltd. at [safety@macleodspharma.com](mailto:safety@macleodspharma.com)

## **4.9 Overdose**

### **Symptoms**

Colchicine, as contained in **GOUTRELEFE**, has a narrow therapeutic window and is extremely toxic in overdose, it has been associated with serious and fatal toxicity. Patients at particular risk of toxicity are those with renal or hepatic impairment, gastrointestinal or cardiac disease, and patients at extremes of age (very young and very old). Following colchicine overdose, all patients, even in the

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absence of early symptoms, should be referred for immediate medical assessment (see section 4.4).

#### *Clinical:*

There is often a delay of up to 6 hours before toxicity is apparent; some features may be delayed up to 1 week or longer. Early symptoms of acute overdosage may be delayed (which occur up to 1 day after ingestion but 3 hours on average): nausea, vomiting, abdominal pain, haemorrhagic gastroenteritis, volume depletion, electrolyte abnormalities, diarrhoea, electrolyte disturbances, hypovolaemic shock, leukocytosis, hypotension in severe cases.

The second phase with life threatening complications develops 24 to 72 hours (7 days or longer) after medicine administration: hepatic impairment, hyperpyrexia, bone marrow depression with leukopenia followed by rebound leukocytosis, multisystem organ dysfunction, acute renal failure, confusion, coma, ascending peripheral motor and sensory neuropathy, myocardial depression (decreased cardiac output), pancytopenia, cardiac dysrhythmias, respiratory failure (respiratory distress), consumption coagulopathy. A toxic epidermal necrolysis-like reaction has also been reported. These can progress in severe cases to multiple organ damage with bone marrow aplasia, convulsions, coma, delirium, rhabdomyolysis, neuropathy, hepatocellular damage and ascending paralysis of the central nervous system, disseminated intravascular coagulation and death. Death is usually a result of respiratory depression and cardiovascular collapse. If the patient survives, recovery may be accompanied by rebound leukocytosis and reversible alopecia starting about one week after the initial ingestion. The lethal dose varies widely (7 mg to 65 mg single dose) for adults but is generally about 20 mg.

#### **Treatment**

No antidote is available. Consider oral activated charcoal 50 g in adults who have ingested more than 0,1 mg/kg bodyweight within 1 hour of presentation and children who have ingested any amount of **GOUTRELEFE** within 1 hour may be given activated charcoal 1 g/kg. Doses may be repeated every 4 hours in both adults and children, for those who have ingested more than 300 µg/kg, provided they are not vomiting. Haemodialysis and haemoperfusion has no efficacy (high apparent distribution volume) as they do not enhance **GOUTRELEFE** elimination; blood and urine concentrations are of

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no use diagnostically (see section 4.3).

Close clinical and biological monitoring in hospital environment. Management is mainly symptomatic and supportive, with attention given to respiration, pulse, blood pressure and circulation, and cardiac rhythm; fluid and electrolyte imbalances should be corrected.

In cases of overdosage or acute poisoning patients should be carefully monitored. Patients are monitored for at least 6 hours after ingestion, or 12 hours if they have taken more than 300 µg/kg. Asymptomatic patients may then be discharged, with advice to return if gastrointestinal symptoms appear.

## **5. PHARMACOLOGICAL PROPERTIES**

### **5.1 Pharmacodynamic properties**

Category and class: A 3.3 Anti-gout preparations

Pharmacotherapeutic group: Preparations with no effect on uric acid metabolism.

ATC code: M04AC01

#### **Mechanism of action**

Colchicine is an anti-inflammatory medicine against gout. An acute attack of gout apparently occurs as a result of an inflammatory reaction to crystals of mono-sodium urate that is deposited in the joint tissue from hyperuric body fluids. The inflammatory response involves local infiltration of granulocytes that phagocytise the urate crystals. In synovial tissues and in leucocytes associated with the inflammatory process, lactic acid production is high and this favours a local decrease in pH that fosters further uric acid deposition. Colchicine diminishes lactic acid production by leucocytes directly and by diminishing phagocytosis, and thereby interrupts the cycle of urate crystal deposition and inflammatory response that sustains the acute attack.

### **5.2 Pharmacokinetic properties**

#### *Absorption*

Colchicine is rapidly, but variably absorbed after oral administration. Peak plasma concentrations are

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seen between 0.5 to 2 hours after administration.

### *Distribution*

Plasma protein binding is 50 %. The formation of colchicine-tubulin complexes in many tissues contributes to its large volume of distribution. There is significant enterohepatic circulation. High concentrations of colchicine are seen in the kidney, liver, and spleen, but it apparently is largely excluded from heart, skeletal muscle and brain tissue.

### *Biotransformation*

The exact metabolism of colchicine in humans is unknown, but in vitro studies indicate that it may undergo oxidative demethylation by CYP3A4. Metabolism may involve deacetylation in the liver. The plasma half-life is approximately 9 hours. Other CYP3A4 substrates have been associated with an increase in colchicine plasma t<sub>1/2</sub> and the emergence of colchicine toxicity.

### *Elimination*

Urinary excretion is 10 % to 20 %, but increases with liver disease. The plasma t<sub>1/2</sub> of colchicine is approximately 9 hours, but colchicine can be detected in leukocytes and in the urine for at least 9 days after a single intravenous dose.

## **6. PHARMACEUTICAL PARTICULARS**

### **6.1 List of excipients**

Microcrystalline cellulose,

Lactose monohydrate,

Crospovidone,

Magnesium stearate,

Instacoat universal brown

### **6.2 Incompatibilities**

Not applicable.

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### **6.3 Shelf life**

36 months from the date of manufacture for blister pack.

### **6.4 Special precautions for storage**

*Store at or below 30 °C.*

Keep the blisters in the carton until required for use.

KEEP OUT OF REACH OF CHILDREN

### **6.5 Nature and contents of container**

Blister pack: Tablets are packed in aluminium foil laminated with 6 - 8 gsm heat seal lacquer coating on one side and laminated to clear PVC/PVdC on the other side.

Pack sizes include 6, 12, 50 and 60 tablets for colchicine 0.5 mg and 1.0 mg tablets.

Not all pack sizes may be marketed.

### **6.6 Special precautions for disposal**

No special requirements.

## **7. HOLDER OF CERTIFICATE OF REGISTRATION**

MACLEODS PHARMACEUTICALS SA (PTY) LTD

GROUND FLOOR, BLOCK 1,

BASSONIA ESTATE OFFICE PARK (EAST),

1 CUSSONIA DRIVE,

BASSONIA ROCK EXT 12

ALBERTON

GAUTENG

## **8. REGISTRATION NUMBERS**

**GOUTRELEFE 0.5:** 57/3.3/0424

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*Date:* 11 December 2025

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**GOUTRELEFE 1.0:** 57/3.3/0425

## **9. DATE OF FIRST AUTHORISATION**

**GOUTRELEFE:** 25 November 2025

## **10. DATE OF REVISION OF THE TEXT**

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