

[ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE
PHOSPHATE GLUCOSE ANTICOAGULANT blood bag]
[ADCO-BLOOD SECONDARY CONTAINER WITH SALINE
ADENINE GLUCOSE MANNITOL (SAG-M) solution]

Adcock Ingram Critical Care (Pty) Ltd.
AICC.RegulatoryAffairs@adcock.com

13 February 2026

1.3.2.1 APPROVED PATIENT INFORMATION LEAFLET

SCHEDULING STATUS: S0

ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE ANTICOAGULANT blood bag

Citric acid monohydrate, sodium citrate dihydrate, sodium acid phosphate dihydrate, dextrose
(glucose monohydrate)

ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE GLUCOSE MANNITOL (SAG-M) solution

Dextrose (glucose monohydrate), sodium chloride, adenine, mannitol

Read all of this leaflet carefully because it contains important information for you.

ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE
ANTICOAGULANT and ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE
GLUCOSE MANNITOL (SAG-M) is available without a doctor's prescription. Nevertheless, you
still need to use it carefully to get the best results from it.

- Keep this leaflet. You may need to read it again.
- Do not share ADCO-BLOOD PRIMARY AND SECONDARY CONTAINERS with any other person.

Ask your healthcare provider or pharmacist if you need more information or advice.

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What is in this leaflet

1. What ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE ANTICOAGULANT and ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE GLUCOSE MANNITOL (SAG-M) is and what it is used for
2. What you need to know before you use ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE ANTICOAGULANT and ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE GLUCOSE MANNITOL (SAG-M)
3. How to use ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE ANTICOAGULANT and ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE GLUCOSE MANNITOL (SAG-M)
4. Possible side effects
5. How to store ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE ANTICOAGULANT and ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE GLUCOSE MANNITOL (SAG-M)
6. Contents of the pack and other information

1. What ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE ANTICOAGULANT and ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE GLUCOSE MANNITOL (SAG-M) is and what it is used for

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ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE
ANTICOAGULANT and ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE
GLUCOSE MANNITOL (SAG-M) is available as a triple blood pack unit which is used for the
collection and preservation of blood.

2. What you need to know before you use ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE ANTICOAGULANT and ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE GLUCOSE MANNITOL (SAG-M)

This solution is not intended for administration in its original form.

Pregnancy and breastfeeding

If you are pregnant or breastfeeding, think you may be pregnant or are planning to have a
baby, please consult your doctor, pharmacist or other healthcare provider for advice before
using ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE
ANTICOAGULANT and ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE
GLUCOSE MANNITOL (SAG-M).

Safety in pregnancy and lactation has not been established.

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3. How to use ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE ANTICOAGULANT and ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE GLUCOSE MANNITOL (SAG-M)

Blood is collected into the triple blood pack unit.

You will not be expected to use ADCO-BLOOD PRIMARY CONTAINER WITH
CITRATE PHOSPHATE GLUCOSE ANTICOAGULANT and ADCO-BLOOD
SECONDARY CONTAINER WITH SALINE ADENINE GLUCOSE MANNITOL
(SAG-M) by yourself. Your blood will be taken by a person who is qualified to
do so.

Since a healthcare provider will take your blood, he/she will control the amount of blood taken.

4. Possible side effects

ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE
ANTICOAGULANT and ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE
GLUCOSE MANNITOL (SAG-M) can have side effects.

Not all side effects reported for ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE
PHOSPHATE GLUCOSE ANTICOAGULANT and ADCO-BLOOD SECONDARY
CONTAINER WITH SALINE ADENINE GLUCOSE MANNITOL (SAG-M) are included in this
leaflet. Should your general health worsen or if you experience any untoward effects while

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using ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE
ANTICOAGULANT and ADCO-BLOOD SECONDARY CONTAINER WITH SALINE
ADENINE GLUCOSE MANNITOL (SAG-M), please consult your healthcare provider for
advice.

Reporting of side effects

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 requested to report any suspected adverse drug reactions to SAHPRA via
the Med Safety APP (Medsafety X SAHPRA) and eReporting platform (who-umc.org)
found on SAHPRA website.

5. How to store ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE ANTICOAGULANT and ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE GLUCOSE MANNITOL (SAG-M)

Store at or below 25 °C. Once foil pouch is open, take care to avoid unnecessary exposure of
the remaining units. Fold and secure open end of foil pouch to prevent contamination of the
remaining units. It is recommended that units removed from the tri-laminated pouches are not
kept for longer than 7 days. Store blood between 2 °C and 6 °C.

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6. Contents of the pack and other information

**What ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE
ANTICOAGULANT and ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE
GLUCOSE MANNITOL (SAG-M) contains**

ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE ANTICOAGULANT:

The active substances are citric acid monohydrate, sodium citrate dihydrate,
sodium acid phosphate dihydrate and dextrose (glucose monohydrate).

The other ingredients are sodium hydroxide (pH adjuster) and water for injections.

ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE GLUCOSE MANNITOL (SAG-M):

The active substances are dextrose (glucose monohydrate), sodium chloride,
adenine and mannitol.

The other ingredients are hydrochloric acid (pH adjuster) and water for injections.

**What ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE
ANTICOAGULANT and ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE
GLUCOSE MANNITOL (SAG-M) looks like and contents of the pack**

ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE

ANTICOAGULANT: A clear, colourless or faintly straw coloured solution free from deposit.

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ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE GLUCOSE MANNITOL

(SAG-M): A colourless or faintly straw coloured, transparent liquid, free from deposit.

Triple blood pack units:

One 63 ml ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE ANTICOAGULANT (Reg. No.: D/8.2/263), one 100 ml ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE GLUCOSE MANNITOL (SAG-M) (Reg. No.: 35/8.2/0025) and one empty transfer pack. The triple blood pack unit is packed into a tri-laminated pouch and ten (10) tri-laminated pouches are packed into a foil pouch.

One 63 ml ADCO-BLOOD PRIMARY CONTAINER WITH CITRATE PHOSPHATE GLUCOSE ANTICOAGULANT (Reg. No.: D/8.2/263), one 100 ml ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE GLUCOSE MANNITOL (SAG-M) (Reg. No.: 35/8.2/0025) and one empty PL 732 platelet storage pack. The triple blood pack unit is packed into a tri-laminated pouch and ten (10) tri-laminated pouches are packed into a foil pouch.

Holder of Certificate of Registration

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This leaflet was last revised in

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Registration number

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ANTICOAGULANT: D/8.2/263

ADCO-BLOOD SECONDARY CONTAINER WITH SALINE ADENINE GLUCOSE MANNITOL

(SAG-M): 35/8.2/0025