

## Who can administer

May be administered by registered competent doctor or nurse/midwife

## Important information

- **In SHORT SUPPLY as of February 2023, use Cernevit in the meantime**
- **Must be co-administered with Vitlipid N** to ensure both water and fat soluble vitamins are given)
- This combination replaces Cernevit (temporarily in short supply)
- When co-administered with Vitlipid N, this regimen includes Vitamin K- so separate supplementation with Vitamin K is not usually necessary

## Available preparations

Solivito N vial - In SHORT SUPPLY as of February 2023, use Cernevit in the meantime

Â	Â	One 10ml ampoule contains
<b>Vitamin B1</b>	Thiamine	2.5mg
<b>Vitamin B2</b>	Riboflavin	3.6mg
<b>Vitamin B3</b>	Nicotinamide	40mg
<b>Vitamin B6</b>	Pyridoxine	4mg
<b>Vitamin B5</b>	Pantothenic acid	15mg
<b>Vitamin B7</b>	Biotin	60micrograms
<b>Vitamin B9</b>	Folic acid	0.4mg
<b>Vitamin B12</b>	Cyanocobalamin	5micrograms
<b>Vitamin C</b>	Ascorbic acid	100mg

## Reconstitution

- Reconstitute with 10ml Vitlipid N adult

## Infusion fluids

Sodium chloride 0.9% <sup>(ref 1)</sup>

## Methods of intravenous administration

### Intermittent intravenous infusion

- Add reconstituted vial containing the Solvito/Vitlipid N solution to 100ml infusion fluid<sup>(ref 1)</sup>
- Invert the infusion bag several times to ensure adequate mixing
- If patient is also prescribed Additrace, this may be added to the same infusion bag <sup>(ref 1)</sup>
- Administer over a minimum of two hours

- Protect from light during administration

## Dose in adults

### Usual dose

- Give one vial diluted as above daily

## Storage

Store below 25°C

## References

SPC October 2019

1: Data on file from Fresenius Kabi November 2020

## Therapeutic classification

Vitamins