



 **PRONULIFE®**

IP0301

Probiotics For Intestine Health

▶ Probiotic Blends :

<i>Bifidobacterium animalis</i> subsp. <i>lactis</i>	BB-115
<i>Bifidobacterium longum</i> subsp. <i>infantis</i>	BLI-02
<i>Lactobacillus rhamnosus</i>	MP-108

▶ Blend Information :

Specification : 10^{11} CFU/g

Daily Dosage :

Over Age 2 : 1.8×10^{10} CFU/Day

Under Age 2 : 9×10^9 CFU/Day

Storage : -20°C (-4°F)

Shelf Life : 2 years

▶ Functionality :

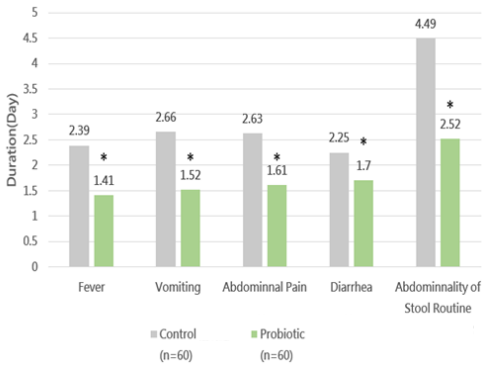
- Relieve the discomfort of infants and young children during rotavirus infection.
- Improve gut microbiota balance and bowel movement.
- Improve intestinal health and the immune system.



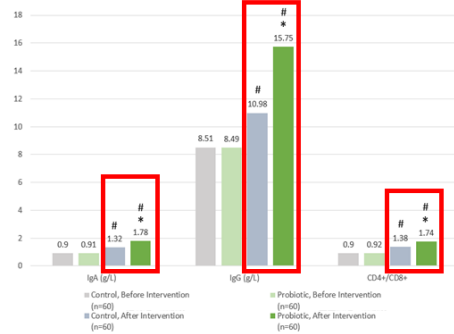
► **Clinical Study 01 :**

120 infants and young children (9-56 months old) with rotaviral enteritis with 60 subjects in control group (conventional drugs) and 60 subjects in probiotic group (conventional drugs + PRONULIFE® IntProtect(IP0301)) administered 3 x 10⁹ CFU/sachet 3 times for 3 days.

RESULT 01 | PRONULIFE®IntProtect (IP0301) relieves the discomfort symptoms.



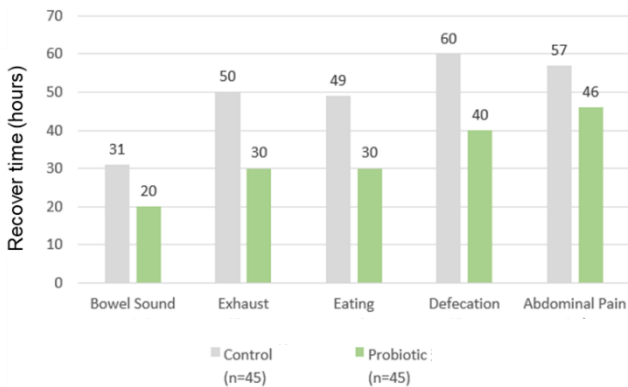
RESULT 02 | PRONULIFE®IntProtect (IP0301) boosts the immune system response.



► **Clinical Study 02 :**

90 subjects underwent colorectal cancer surgery with 45 subjects in the control group (surgery only) and 45 subjects in the probiotic group administered PRONULIFE®IntProtect (IP0301) for 7 days before the surgery.

RESULT 01 | PRONULIFE®IntProtect(IP0301) relieves the discomfort during colorectal cancer recovery.



RESULT 01 | PRONULIFE®IntProtect (IP0301) improves gut flora to assist intestinal function after colorectal surgery.

