

Toxic Burden Study – Kidney and Liver Function

29 PARTICIPANTS | 11 BLOOD-BASED CLINICAL MARKERS | BASELINE TO 70 DAYS

Assessing for any safety signal of deterioration in kidney or liver function
with daily use of **MasterPeace**.



KIDNEY FUNCTION

4 MARKERS TESTED

- ✓ Urea
- ✓ Creatinine
- ✓ Estimated Glomerular Filtration Rate (eGFR)
- ✓ Sodium



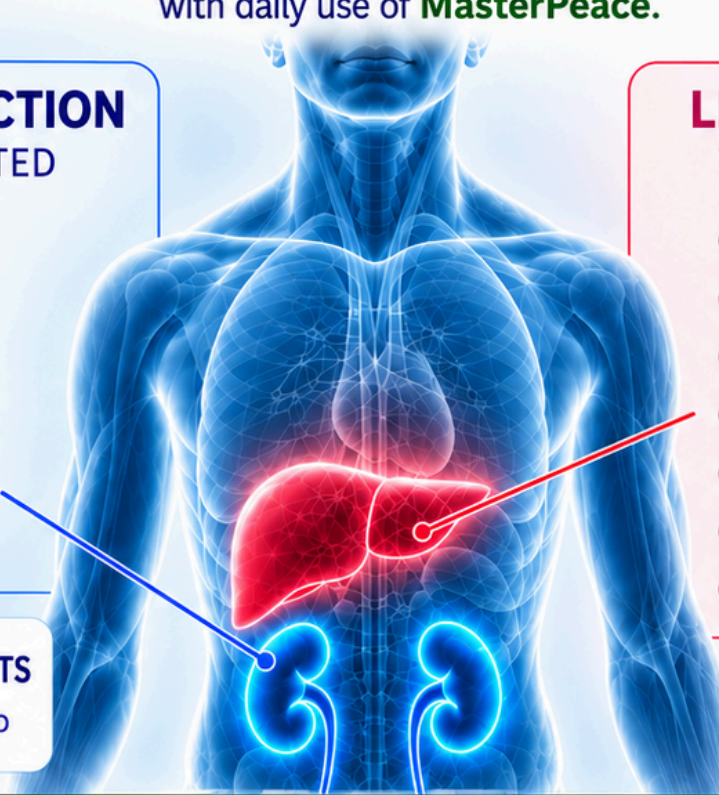
29 TOTAL PARTICIPANTS

19 Active | 10 Placebo

LIVER FUNCTION

7 MARKERS TESTED

- ✓ Bilirubin
- ✓ Alkaline Phosphatase (ALP)
- ✓ Alanine Aminotransferase (ALT)
- ✓ Gamma-Glutamyl Transferase (GGT)
- ✓ Total Protein
- ✓ Albumin
- ✓ Globulin



NO SAFETY SIGNAL DETECTED

Kidney and liver function markers remained stable over the 70-day study period with daily use of **MasterPeace**.



70 days

Baseline to follow-up



Blood testing by
Medichecks Laboratory
All results doctor reviewed.

NATURAL ORIGINS. MEASURABLE IMPACT.



CLEANER
BODIES



HEALTHIER
PEOPLE



BRIGHTER
TOMORROWS

ZEOLITE
FOR A
CLEANER,
HEALTHIER
TOMORROW

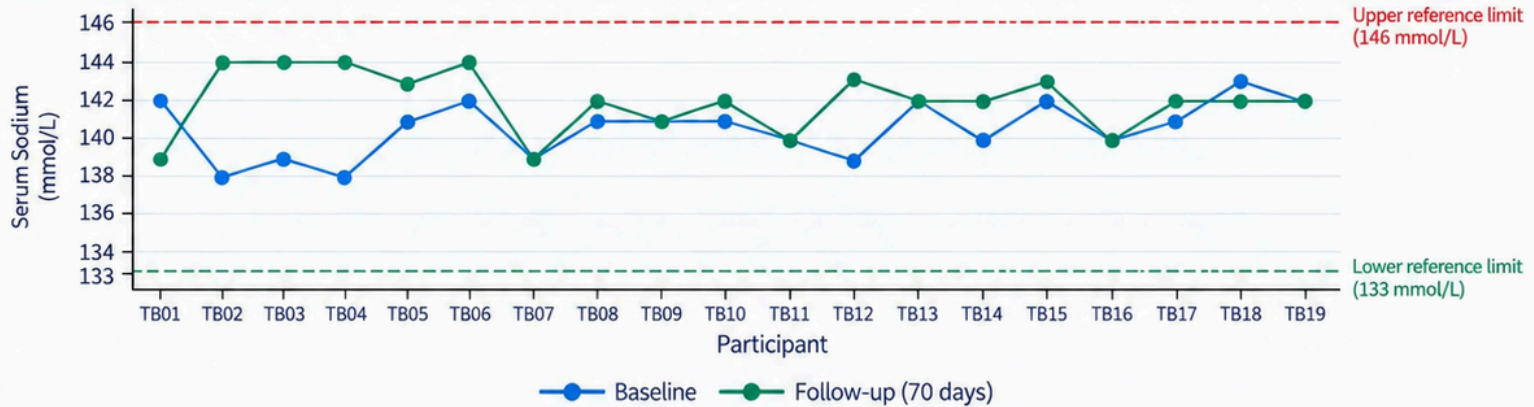
Serum Sodium Before and After 70 Days

Toxic Burden Study – Active (MasterPeace®) vs Placebo

All values are within the laboratory reference range (133–146 mmol/L).

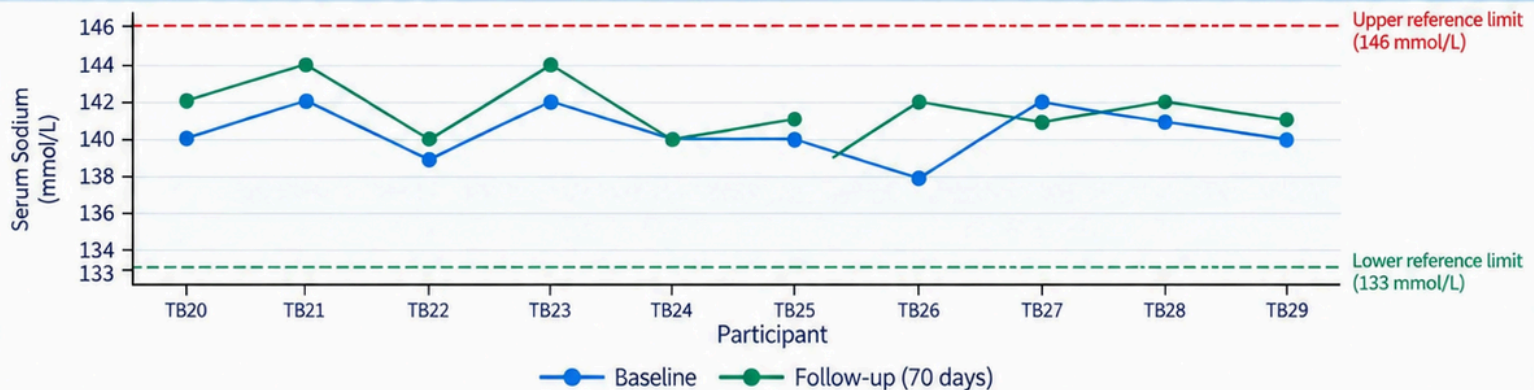
Active Group – MasterPeace® (n = 19)

Serum Sodium at Baseline and After 70 Days



Placebo Group (n = 10)

Serum Sodium at Baseline and After 70 Days



Key Findings

- ✓ All 19 participants in the active group remained within the laboratory reference range (133–146 mmol/L) at follow-up.
- ✓ All 10 participants in the placebo group remained within the laboratory reference range (133–146 mmol/L) at follow-up.
- ✓ No participants in either group had a serum sodium result above the upper reference limit (hypernatraemia) after 70 days.
- ✓ There were no clinically elevated sodium results in this study.

Active Group
MasterPeace®
(n = 19)

0/19

participants above
reference range
at follow-up

Placebo Group
(n = 10)

0/10

participants above
reference range
at follow-up

Following 70 days, no participant in either the MasterPeace® active group (0/19) or placebo group (0/10) recorded a serum sodium concentration above the laboratory reference range.

Laboratory reference range for serum sodium: 133–146 mmol/L.

Toxic Burden Study – Kidney and Liver Function Results (Anonymised)