30-DAY JUMP-START TRACKING SHEET: Phase 1, Days 1–7



AME:	DATE:	
WAKE UP	☐ Mix 2 servings of Isotonix OPC-3® and 1 serving of Isotonix® Multivitamin with 180 ml of water and drink immediately. Wait 15 minutes before eating or drinking anything else.*	Time
15 MINUTES LATER	□ Drink one serving of Ultimate Aloe® Juice as directed.*	Time
	□ Squeeze ½ lemon in 1 cup of warm water and drink immediately.	Time
BREAKFAST	□ 1 serving fruit □ 1 serving protein □ 3+ servings vegetables	Time
MID-MORNING SNACK	□ 1 cup water □ 1 serving fruit	Time
LUNCH	□ 2 cups water □ 1 serving good fat □ 3+ servings vegetables	Time
AFTERNOON SNACK	□ 1 cup water □ 1 serving fruit □ 2+ servings vegetables	Time
SUPPLEMENT	☐ Take one serving of Isotonix Digestive Enzymes with dinner or immediately after dinner.*	Time
DINNER	□ 2 cups water □ 1 serving protein □ 1 serving good fat □ 3+ servings vegetables	Time
EVENING SNACK (OPTIONAL)	□ 1 cup water □ 1 serving vegetable	Time
BEFORE BED	□ Drink one serving of Ultimate Aloe Juice.*	Time
Other Supplement	s?Water: □□□□□□□ Sleep: _	hou

*As directed on label Rev 04/23

30-DAY JUMP-START TRACKING SHEET: Phase 2, Days 8–30



NAME:	DATE:	
WAKE UP	☐ Mix 2 servings of Isotonix OPC-3® and 1 serving of Isotonix® Multivitamin with 180 ml of water and drink immediately. Wait 15 minutes before eating or drinking anything else.*	Time
BREAKFAST	□ 2 cups water □ 1 serving protein □ 3 servings vegetables	Time
MID-MORNING SNACK	□ 1 TLS® Nutrition Shake with 1 cup of water □ 1 serving fruit	Time
LUNCH	□ 2 cups water □ 1 serving protein □ 1 serving good fat □ 2 servings vegetables	Time
AFTERNOON SNACK	□ 1 TLS Nutrition Shake with 1 cup of water □ 2 servings vegetables	Time
SUPPLEMENT	□ Take one serving of Isotonix Digestive Enzymes with dinner or immediately after dinner.*	Time
DINNER	□ 2 cups water □ 1 serving protein □ 1 serving good fat □ 3 servings vegetables	Time
EXERCISE	□ Type: Minutes:	Time
POST- WORKOUT SNACK	□ 1 serving of protein within 30 minutes of exercise	Time
	nts? Water: ☐☐☐☐☐☐☐ Sleep:	

Rev 04/23 *As directed on label