

TEAM STRUCTURE



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TALENT IDENTIFICATION

INDIVIDUAL SUSTAINABILITY PLAN

TALENT RECRUITMENT

OBJECTIVE ORIENTED COMPETITION

TALENT OPTIMIZATION

FUNCTIONAL STRENGTH

- Implementation
- · Individualized Program

INNOVATIVE NUTRITION

- · Monitor & Develop Strategies
- Non Traditional & Innovative

NATURAL MOVEMENT

- · Robust Athletes
- · Strong Mind and Body

RECOVERY & REHABILITATION

- · Forward thinking methodology
- Activity orientated

TEAM TRAINING

- Phase Associated
- Focused, Specific, Diligent

MENTORSHIPS

- Honest appraisals
- Problem solving

16
ATHLETES
+
8
HIGH
PERFORMANCE
ATHLETE
SUPPORT

COMMUNICATION

- Open Discussion
- Professional Development

PERIODIZATION/PHASES

- · Competition & Training
- Focused Phases Individual & Team

DATA ANALYSIS

- Daily Analysis & Communication
- Objective orientated

SPECIALIST ATHLETE SUPPORT

- · Race Directors, Trainers
- Medical

PSYCHOLOGY

- Support & Communication
- Individual Requirements

LIFE MANAGEMENT

- Routine, Structure, Balance
- · Discipline & Direction



AQUABLUE AQUABLUE Establishing breakaway - 386w Col des Mosses climb - 334w TRAINING PEAKS TRAINING PEAKS" RPM W KPH C



Villars-sur-Ollon climb - 371w



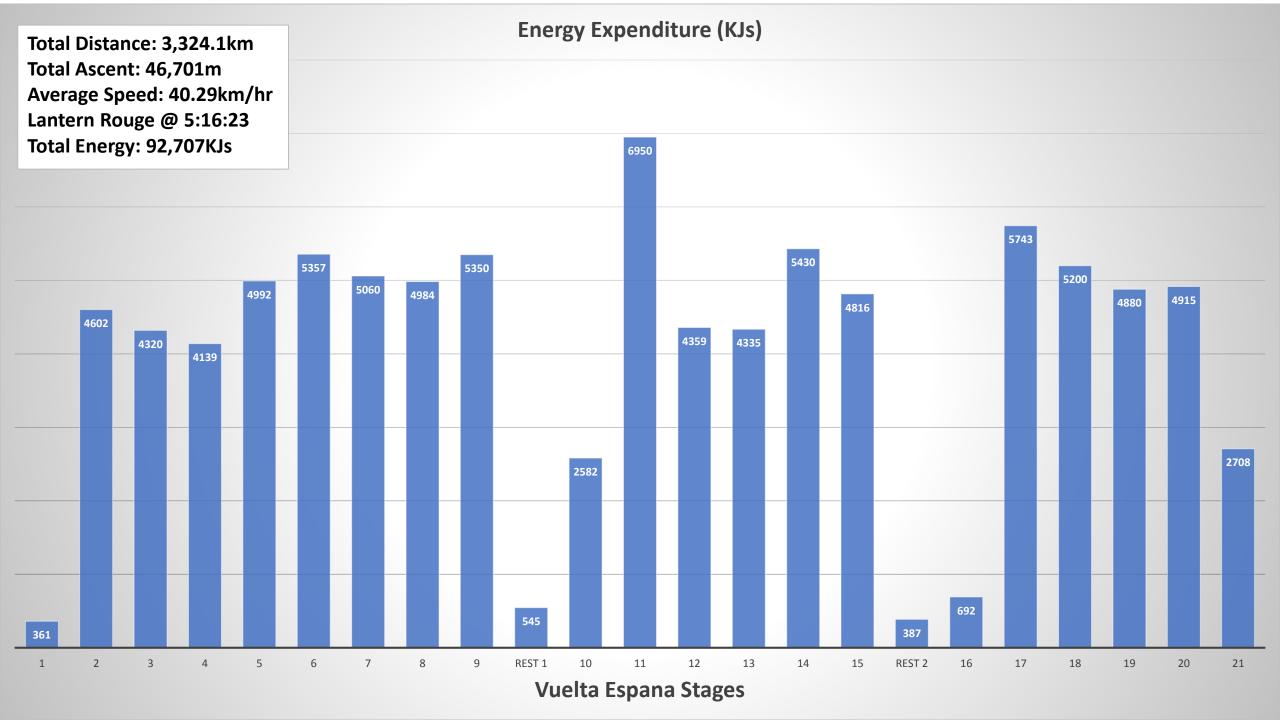
























Secret Training – Super Hydration Drink Mix 1 scoop (11.4g carbs) per 500ml 1 x 500ml for easy days 2 x 500ml for harder days

REHYDRATE

(immediately at finish)





Secret Training – Whey Protein Drink Mix 4 scoops (33g); 20g Protein 10g Carbohydrate

REBUILD

(within 20 minutes of finish)





Mixed Fruit and Vegetable Smoothie (depending on athlete requirements) Banana – Frozen Berries - Yoghurt

REPAIR

(within 30-45 minutes of finish)





Aim to get 1.2g/kg/bodyweight carbohydrates within 90 minutes of race completion.

Additional 20g Protein

REPLENISH

(within 90 minutes of finish)

- ingest 150% of the fluids you lost in the 5 hours following exercise. Example; you would need to drink 600ml/hr (for 5 hours) for every 2 kg loss of bodyweight.
 - To achieve muscle glycogen synthesis carbohydrate intake is critical. 1.2 g/kg/hr for 3-4 hours post exercise to maximize glycogen synthesis.
 - protein intake of 20 grams after exercise and every 3-4hrs to maximise muscle protein synthesis. The protein source should be rapidly digested and be relatively high in the amino acid leucine (Secret Training Protein Gel contains 2g Leucine) great as a protein top up before dinner.

