

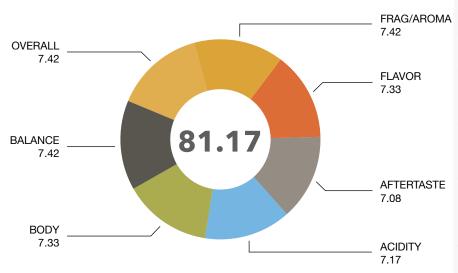
COUNTRY

Lao PDR

SCORE



DAKEUY, DAKCHEUNG, SEKONG, LAO PDR



EVALUATED BY:

ESPRESSO ACADEMIC THAILAND

Q-VENUE PROFESSIONAL, SCA PREMIER TRAINING CAMPUS & LAGS CERTIFIED POINT

LEAD BY: NATTAWAT MUANGSIRI CERTIFIED: AST, Q-LECTURER Q-ARABICA, Q-ROBUSTA, Q-PROCESSING

SUPPORTED BY:

PHONGSATHORN SANPRASERT AST O-ARABICA O-ROBUSTA

> CHAKKAPAT PIWPHONG AST. Q-ARABICA

> > **DATE:** 8 MAY 2024

NUMBER OF SESSION ORGANIZED: 2 NUMBER OF SENSORY EVALUATORS: 3

THE FRAGRANCE AND AROMA OF THIS COFFEE ARE VIRRANT FEATURING A LIVELY FRUITY AND NUTTY BOUIDLIFT WITH A HINT OF LEMON PEEL. THE FLAVOR IS WELL-DEVELOPED, OFFERING A REFRESHING BLEND OF LEMON AND INVIGORATING NOTES, COMPLEMENTED BY THE WARMTH OF TOAST AND ROASTED NUTS. A SUBTLE PRESENCE OF DARK CHOCOLATE ADDS DEPTH AND RICHNESS.

THE AFTERTASTE IS PLEASANT AND LINGERING. CONTINUING THE NUTTY AND TOASTY THEME, THE ACIDITY IS MELLOW, PROVIDING A LOW-DESCRIPTORS #328 ACID EXPERIENCE THAT BALANCES THE FRUITINESS WITHOUT OVERWHELMING SHARPNESS. THE BODY IS MEDIUM, OFFERING A SATISFYING MOUTHFEEL THAT IS NEITHER TOO LIGHT NOR TOO HEAVY.

> THE COFFEE'S BALANCE IS HARMONIOUS, WITH ALL FLAVOR COMPONENTS WORKING TOGETHER SEAMLESSLY. THIS BALANCE CONTRIBUTES TO A WELL-ROUNDED AND ENJOYABLE CUP, MAKING IT A DELIGHTFUL CHOICE FOR THOSE WHO APPRECIATE NUANCED AND COHESIVE FLAVORS.

PROCESSING / VARIETY WET PROCESSING / ARABICA

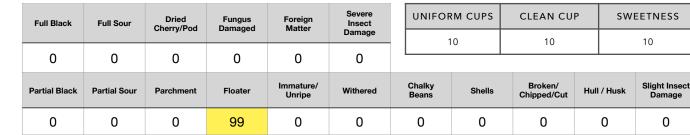
HARVEST YEAR MARCH 2024

REPORT

MOISTURE CONTENT 12.00% MEASURED BY LIGHTTELLS MD-500

BULK DENSITY 677 G/L MEASURED BY LIGHTTELLS MD-500

FLOATER DEFECTS IN COFFEE POSE A CHALLENGE TO MAINTAINING HIGH QUALITY AND CONSISTENCY. HOWEVER, BY IMPLEMENTING IMPROVED HARVESTING TECHNIQUES, ENHANCED PROCESSING METHODS, EFFECTIVE PEST CONTROL, IMPROVED DRYING PRACTICES, AND ADVANCED SORTING AND GRADING, THE INCIDENCE OF FLOATER DEFECTS CAN BE SIGNIFICANTLY REDUCED. THESE MEASURES WILL HELP ENSURE A HIGHER QUALITY COFFEE PRODUCT, LEADING TO BETTER FLAVOR PROFILES, AROMAS, AND OVERALL CONSUMER SATISFACTION.





























Damage

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