

Development of Persian soups

Ful Development of Persian soups\meat dishes from Australian Lamb for Export Markets

Project Code 2020-1089

Prepared by Mark Hardwick Date Submitted 15/05/2023

Disclaimer The information contained within this publication has been prepared by a third party commissioned by Australian Meat Processor Corporation Ltd (AMPC). It does not necessarily reflect the opinion or position of AMPC. Care is taken to ensure the accuracy of the information contained in this publication. However, AMPC cannot accept responsibility for the accuracy or completeness of the information or opinions contained in this publication, nor does it endorse or adopt the information contained in this report.

No part of this work may be reproduced, copied, published, communicated or adapted in any form or by any means (electronic or otherwise) without the express written permission of Australian Meat Processor Corporation Ltd. All rights are expressly reserved. Requests for further authorisation should be directed to the Executive Chairman, AMPC, Suite 2, Level 6, 99 Walker Street North Sydney NSW.

Project Description

Project was to set up a pilot plant to produce Kaleh Pacheh, a Persian-style soup made from sheep feet and heads in a ready-made meal frozen format.

Project Content

The project covers.

- Securing a test location and machinery to complete pilot scale trials to validate yields and process and product specifications in transforming raw lamb bones, head and feet into value added Persian style soups and dishes (technical feasibility)
- Identifying market demand and key product features and marketing mix (target market desirability)
- Evaluating commercial business case to scale-up (viability)

Project Outcome

Limited success internationally and domestically for repeat orders and commercialisation. Extension to project could include development of Paya, Charred Products and washing product from dirty.

Benefit for Industry

Value adds of offal products to increase profit margin for processors.

Unique Cooking Process Refined

Key Steps Consideration

Burning of Pot, Cook Times, Yield in Tray, Excess Liquid, Loss of weight through charring, size variation of raw material, fat in soup

Food Product Development

Key Steps Consideration Ideation, Formulation / Product Development, Processing / Engineering and Production, Commercialisation / Marketing and Sales, Key Team Members, Quality, Regulatory

Useful resources

Link to brand landing page – http://www.sofreh.com.au