



Document details

< Back to results | 1 of 1

📄 Export 📄 Download 🖨️ Print ✉️ E-mail 📄 Save to PDF ☆ Add to List More... >

View at Publisher

Journal of Critical Reviews
Volume 7, Issue 7, 2020, Pages 1046-1051

Halal assurance management system in chicken broiler industry (Article)

(Open Access)

Ramli, M.H.^a ✉️, Rosman, A.S.^{a,b}, Khan, A.^c, Fadzillah, N.A.^d, Hassan, A.M.^a, Darawi, A.B.B.S.^a, Saari, Z.^{a,b}, Jandra, M.^e, Jamli, N.A.O.^f 👤

^aIslamic Civilization Academy, Faculty of Social Sciences and Humanity, Universiti Teknologi Malaysia, Malaysia

^bCenter of Research for Fiqh Science and Technology (CFIRST), Ibnu Sina Institute for Scientific and Industrial Research (ISI-SIR), Universiti Teknologi Malaysia, Malaysia

^cSchool of Education, Faculty of Social Sciences and Humanity, Universiti Teknologi Malaysia, Malaysia

View additional affiliations ▾

Abstract

▾ View references (41)

Department of Islamic Development Malaysia (JAKIM) had made it compulsory for the application of Malaysia halal certificate at industry level to implement Halal Assurance System (HAS). The main purpose and focus to develop this halal system was to upgrade the integrity of halal product which was based by the 'Farm to Fork' concept that involved from the raw material production up to the end user in the chain. In the application of HAS, specifically in Malaysia the focus was only at the level of receiving of raw material until the end user, instead of started from the highest chain of food supply which involved the broiler chicken farm industry. Therefore, qualitative methodology through document analysis was used in order to obtain the source of information and to explain the element of HAS such as Halal Critical Point in broiler chicken farming activities. Other than that, issues related to the halal control such as animal feed, medication source and animal welfare also discussed in this paper to discover HAS application on farm level. This systematic system and halal certification policy will benefit on farming sector and make it able to be the main reference to halal player's integrity because it will give benefit the consumer from the whole of the halal food chain. © 2020 by Advance Scientific Research. This is an open-access article under the CC BY license (<http://creativecommons.org/licenses/by/4.0/>)

Author keywords

Broiler Chicken Farm Halal Assurance System Halal Critical Point

Funding details

Funding sponsor	Funding number	Acronym
Ministry of Higher Education, Malaysia		MOHE

Funding text

This article is part of a research analysis entitled 'Halal Critical Control in Halal Assurance System at Chicken Farm' Fundamental Research Grant Scheme funded by Ministry of Higher Education Malaysia, registered under vot. 5F193 at Universiti Teknologi Malaysia.

Metrics ⓘ View all metrics >



PlumX Metrics ▾

Usage, Captures, Mentions, Social Media and Citations beyond Scopus.

Cited by 0 documents

Inform me when this document is cited in Scopus:

Set citation alert >

Set citation feed >

Related documents

Halal risk control at the upstream level of the broiler chicken supply chain

Ramli, M.H. , Rosman, A.S. , Khan, A. (2020) *Journal of Critical Reviews*

Halal integrity in the food supply chain

Soon, J.M. , Chandia, M. , Regenstein, J.M. (2017) *British Food Journal*

The potential of ASEAN in halal certification implementation: A review

Othman, B. , Shaarani, S.Md. , Bahron, A. (2016) *Pertanika Journal of Social Sciences and Humanities*




View all related documents based on references

Find more related documents in Scopus based on:

Authors > Keywords >

References (41)

[View in search results format >](#)

All [Export](#)  [Print](#)  [E-mail](#)  [Save to PDF](#) [Create bibliography](#)

1

Ab Rahman, S., Abd Rahman, A., Hafiz Aliaziz, M.
Genetically modified organisms (GMOs) and the issue of safety and halal in Malaysia
(2013) *Australian Journal of Basic and Applied Sciences Aust. J. Basic & Appl. Sci*, 7 (712), pp. 238-244. Cited 2 times.
Retrieved from
www.ajbasweb.com

2

Abd Rahman, A., Singhry, H.B., Hanafiah, M.H., Abdul, M.
Influence of perceived benefits and traceability system on the readiness for Halal Assurance System implementation among food manufacturers

(2017) *Food Control*, Part B 73, pp. 1318-1326. Cited 13 times.
doi: 10.1016/j.foodcont.2016.10.058

[View at Publisher](#)

3

Haiwan, A.K.
(2015) *Jabatan Perkhidmatan Veterinar Malaysia*
Retrieved
[www.dvs.gov.my/dvs/resources/user_1/DVS%20pdf/Kebajikan%20Haiwan/Akta_Kebajikan_Haiwan_2015_\[Akta_772\]_Bahasa_Melayu.pdf](http://www.dvs.gov.my/dvs/resources/user_1/DVS%20pdf/Kebajikan%20Haiwan/Akta_Kebajikan_Haiwan_2015_[Akta_772]_Bahasa_Melayu.pdf)

4

Anuwar, K., Tamkin, J., Roslan, M., Nor, M.
Manual Prosedur Pensijilan Halal Malaysia Sebagai Suatu Aplikasi Memenuhi Keperluan Konsep Halalan Tayyiban: Suatu Analisis
(2017) *Online Journal of Research in Islamic Studies*, 4 (1), pp. 1-16.
<http://doi.org.ezproxy.um.edu.my/10.15364/ris17-0401-01>

5

Anwar, M.K.
The urgency of halal assurance system for product reliability
(2018) *International Journal of Islamic Business and Economics*, 2 (2), pp. 119-125.

6

(2008) *Code of the Practice on Good Animal Feeding*
Codex Alimentarius CAC/RCP 54-2004.
http://www.fao.org/fao-who-codexalimentarius/shproxy/en/?lnk=1&url=https%253A%252F%252Fworkspace.fao.org%252Fsites%252Fcodex%252Fstandards%252FCAC%2BRCP%2B54-2004%252FCXP_054e.pdf

7

Neio Demirci, M., Soon, J.M., Wallace, C.A.
Positioning food safety in Halal assurance
(2016) *Food Control*, 70, pp. 257-270. Cited 28 times.
doi: 10.1016/j.foodcont.2016.05.059

[View at Publisher](#)