Biogasplant for

Industry

Krieg & Fischer Ingenieure GmbH

- ☑ Reduce emissions
- ☑ Produce energy from waste
- ☑ Increase profitability

References since 2007

PRINCE EDWARD ISLAND
Biogas Plant, Canada

Input:
Potato raw material, oil, potato sludge

Digester:
Glas coated steel tanks
4 x 5,500 m³

RIO CUARTO II
Biogas Plant, Argentina

Input:
Thin stillage, a residual material from bioethanol production

Digester:
Glas coated steel tank
8,000 m³

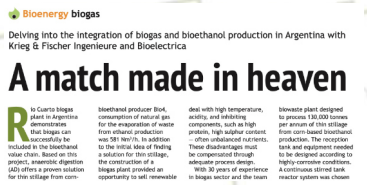
FUKUOKA
Biogas Plant, Japan

Input:
Vegetable waste, residue of shochu, sludge from WWTP, okra, gluten

Digester:
Enamelled steel tank, 2 x 5,000 m³

Lectures / Publications / Videos

THIES, R., LATINOVIC, S. and Dr. K. BACKES 2021
Delving into the integration of biogas and bioethanol production in Argentina with Krieg & Fischer Ingenieure and Bioelectrica:**"A match made in heaven."**
Publication in journal Bioenergy-Insight,
Edition Jan/Feb, Volume 12 Issue 1, S. 32 ff (2021)


Bioenergy biogas

Delving into the integration of biogas and bioethanol production in Argentina with Krieg & Fischer Ingenieure and Bioelectrica

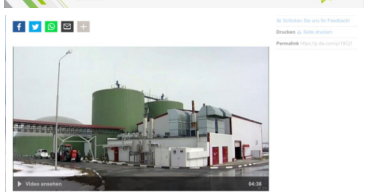
A match made in heaven

Thin stillage / Bioethanol production and biogas
Helping to achive climate goals
Biogas World Expo AWARD 2020, Argentina
Reducing water, energy, urea etc.

Video made by Biogas Channel
Bioethanol: An Interview with Biogas Channel
Rio Cuarto, Argentina: Synergy effects between biogas and bioethanol
Biogas Channel, March 2022

Integration of biogas and bioethanol production
Project in Argentina, Biogas plant Rio Cuarto II
Including anaerobic digestion in bioethanol value chain

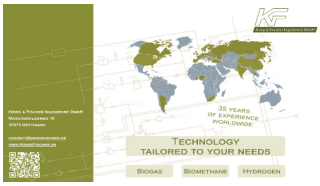
Video made by Deutsche Welle
Energie aus Abfall - Biogasanlage für Russland
Im russischen Belgorod hat ein deutsches Unternehmen das erste Bio-Heizkraftwerk aufgebaut.
Deutsche Welle, April 2013



Energy from waste, Russia, Belgorod
Sewage sludge, slaughterhouse sludge
Large agriculture, industrial biogas plant

Brochure

Biogas Plants:
Engineering • Construction
Operation • Optimization



Tailor-made biogas plants
Independent engineering office
Experience with different feedstock
Technical details of biogas plants
178 references worldwide

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