

**LAPORAN AKHIR
PENGABDIAN MASYARAKAT SKEMA PKM REGULER**

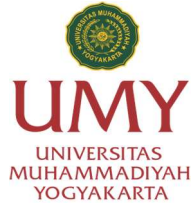


**PEMBUATAN SEDIAAN HOMECARE UNTUK PENINGKATAN
PENGETAHUAN KEBERSIHAN DIRI DAN KELUARGA BERSAMA TK
AL FATAH SEDAN**

Dyani Primasari Sukamdi, apt., S.Farm., M.Sc	(0501108702)
Indriastuti Cahyaningsih, apt., S.Farm., M.Sc.	(0526058501)
Dharmastuti Cahya Fatmarahmi, Dr. apt., S.Farm	(0501108702)
Mega Octavia, apt., S.Farm., M.Sc.	(0515108802)
Rima Erviana, Apt. , S.Farm., M.Sc., Ph.D.	(0506067803)
Dita Ria Selvyana, dr., Sp.PD., M.Sc., Subsp.HOM (K)	(0501098001)
Satriaji Amurwa Wijaya, A.Md.	(19920410202004100438)
Dio Sahda Luthfiasti	(20220350041)
apt. Perdana Priya Haresmita, M.Pharm.Sci.	(0614058401)

UNIVERSITAS MUHAMMADIYAH YOGYAKARTA

Dibiayai Oleh Lembaga Pengabdian Masyarakat (LPM)
Universitas Muhammadiyah Yogyakarta
Tahun Anggaran 2024/2025



UNIVERSITAS MUHAMMADIYAH YOGYAKARTA
Kampus terpadu: Jl. Brawijaya, Geblagan, Tamantirto, Bantul, Daerah Istimewa
Yogyakarta 55183
Telp. (0274) 387656 (hunting) Fax. (0274) 387646

PROTEKSI ISI LAPORAN AKHIR PENGABDIAN

Dilarang menyalin, menyimpan, memperbanyak sebagian atau seluruh isi laporan ini dalam bentuk apapun kecuali oleh pengabdian dan pengelola administrasi pengabdian.

LAPORAN AKHIR PENGABDIAN

Informasi Data Usulan Pengabdian

1. IDENTITAS PENGABDIAN

A. JUDUL PENGABDIAN

Pembuatan Sediaan Homecare Untuk Peningkatan Pengetahuan Kebersihan Diri dan Keluarga Bersama TK Al Fatah Sedan

B. SKEMA, BIDANG, TEMA, DAN TOPIK PENGABDIAN

Skema Pengabdian	Bidang Fokus Pengabdian	Tema Pengabdian	Topik Pengabdian
PKM Reguler	Kesehatan - Obat	Teknologi kemandirian bahan baku obat	Pengembangan fitofarmaka berbasis sumber daya lokal.

C. RUMPUN ILMU PENGABDIAN

Rumpun Ilmu 1	Rumpun Ilmu 2	Rumpun Ilmu 3
ILMU KESEHATAN	ILMU FARMASI	Farmasetika dan Teknologi Farmasi

D. PENELITIAN

Judul Penelitian
OPTIMASI FORMULA DAN UJI ANTIOKSIDAN SABUN MANDI CAIR KOMBINASI EKSTRAK WORTEL (Daucus Carota L) DAN VCO (Virgin Coconut Oil)

E. PELAKSANAAN

Tahun Usulan	Tahun Pelaksanaan	Lama Pengabdian
2024	2025	1 Tahun

F. SUSTAINABLE DEVELOPMENT GOALS

Tujuan	Target	Indikator
2. Mengakhiri Kelaparan	Target 2.1.	Menghilangkan segala bentuk kekurangan gizi, termasuk pada tahun 2025 mencapai target yang disepakati secara internasional untuk anak pendek dan kurus di bawah lima tahun, dan memenuhi kebutuhan gizi remaja perempuan, ibu hamil dan menyusui, serta manula
12. Konsumsi dan Produksi yang Bertanggung Jawab	Target 12.4.	Pada tahun 2020 mencapai pengelolaan bahan kimia dan semua jenis limbah yang ramah lingkungan, di sepanjang siklus hidupnya, sesuai kerangka kerja internasional yang disepakati dan secara signifikan mengurangi pencemaran bahan kimia dan limbah tersebut ke udara, air, dan tanah untuk meminimalkan dampak buruk terhadap kesehatan manusia dan lingkungan
12. Konsumsi dan Produksi yang Bertanggung Jawab	Target 12.5.	Pada tahun 2030, secara substansial mengurangi produksi limbah melalui pencegahan, pengurangan, daur ulang, dan penggunaan kembali

2. IDENTITAS PENGABDIAN

Nama	Peran	Tugas
Dyani Primasari Sukamdi, apt., S.Farm., M.Sc	Ketua Pengusul	
Indriastuti Cahyaningsih, apt., S.Farm., M.Sc.	Anggota Pengabdian	Persiapan Pelatihan
Dharmastuti Cahya Fatmarahmi, Dr. apt., S.Farm	Anggota Pengabdian	Pendaftaran Peserta Pengabdian
Mega Octavia, apt., S.Farm., M.Sc.	Anggota Pengabdian	Koordinasi Teknis Proses
Rima Erviana, Apt. , S.Farm., M.Sc., Ph.D.	Anggota Pengabdian	Penyuluhan Kesehatan
Dita Ria Selvyana, dr., Sp.PD., M.Sc., Subsp.HOM (K)	Anggota Pengabdian	Narasumber penyuluhan kesehatan
Satriaji Amurwa Wijaya, A.Md.	Anggota Tendik	Dokumentasi dan Administrasi
Dio Sahda Luthfiasti	Angota Mahasiswa	Koordinator Teknis Proses

3. MITRA KERJASAMA PENGABDIAN (JIKA ADA)

Pelaksanaan pengabdian dapat melibatkan mitra kerjasama, yaitu mitra kerjasama dalam melaksanakan pengabdian, mitra sebagai calon pengguna hasil pengabdian, atau mitra investor

Nama Institusi Mitra	TK AL Fatah
Nama Mitra	Inayati Murwani Rahayu
Bidang Mitra	Kesehatan Masyarakat dan Lingkungan
Provinsi	Daerah Istimewa Yogyakarta
Kabupaten/Kota	Kab. Sleman
Kecamatan	Ngaglik
Alamat	Sedan, Sariharjo Ngaglik
Link Google Maps	https://maps.app.goo.gl/LDovgvc3DiKeE3e97
Kordinat	794F+Q6 Sariharjo, Sleman Regency, Special Region of Yogyakarta

4. MITRA KOLABORASI/KOLABORATOR

Pelaksanaan pengabdian dapat melibatkan mitra kolaborasi/kolaborator, yaitu kolaborasi kerjasama dalam melaksanakan pengabdian.

Nama	NIDN/NIDK	Instansi	Kepakaran	Dana
apt. Perdana Priya Haresmita, M.Pharm.Sci.	0604128702	Universitas Muhammadiyah Magelang	Pharmaceutical Chemistry	Rp. 1,000,000

5. LUARAN DAN TARGET CAPAIAN

Luaran Wajib

Tahun	Jenis Luaran
1	Artikel ilmiah yang dipublikasikan melalui Jurnal nasional/internasional ber ISSN atau prosiding ber ISBN dari seminar internasional
1	Publikasi Media Masa
1	Video Program Pengabdian

Luaran Tambahan

Tahun	Jenis Luaran
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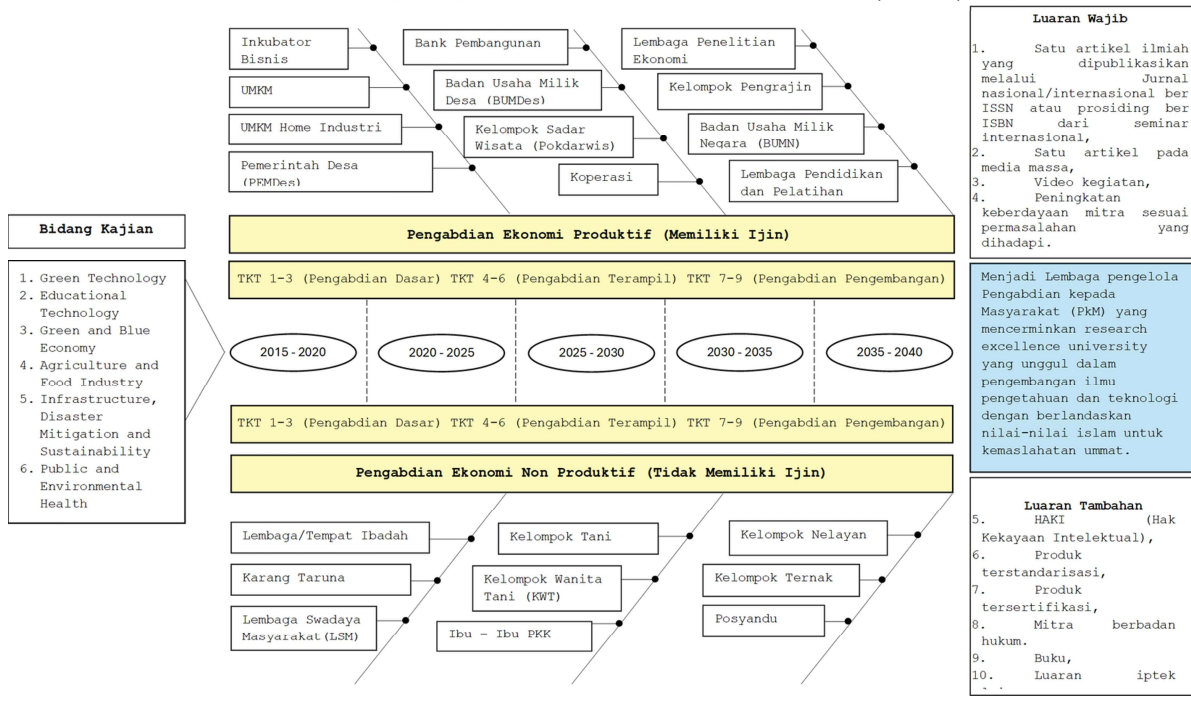
6. KLUSTER DAN ROADMAP

Kluster
Educational Technology

Roadmap Universitas

FISHBONE

ROADMAP LEMBAGA PENGABDIAN MASYARAKAT UNIVERSITAS MUHAMMADIYAH YOGYAKARTA (LPM UMY) 2015 - 2040



Roadmap Fakultas

Lampiran Surat Keputusan Dekan

Nomor : 03.3/KEP-FKIK/UMY/I/2022

Hal : Road Map Pengabdian Kepada Masyarakat FKIK UMY Tahun 2020 - 2022



Yogyakarta, 2 Januari 2022

Dekan

Dr. dr. Sri Sundari, M. Kes.

Roadmap Prodi



Roadmap Pengabdian Masyarakat Programa Studi Farmasi dan PSPPA UMY 2020-2025



Roadmap Personal



Roadmap Pengabdian Masyarakat Tahun 2020-2025 Nama Dosen: apt. Dyani Primasari Sukamdi, M.Sc.

"Pemanfaatan Tanaman Obat dan Produk Farmasi pada Masyarakat"



7. ANGGARAN

Rencana anggaran biaya pengabdian mengacu pada PMK yang berlaku dengan besaran minimum dan maksimum sebagaimana diatur pada buku Panduan Penelitian dan Pengabdian kepada Masyarakat.

Total Keseluruhan RAB Rp. 8,000,000

Total Keseluruhan Biaya Dari Institusi Lain Rp. 1,000,000

Tahun 1 Total Rp. 8,000,000

Jenis Pembelanjaan	Komponen	Item	Satuan	Vol.	Harga Satuan	Total
BAHAN	ATK (Kertas/Tinta/Alat Tulis dll)	ATK	Paket	2	Rp. 150,000	Rp. 300,000
BAHAN	Bahan (Habis Pakai)	Bahan pembuatan sediaan homecare	Unit	3	Rp. 1,000,000	Rp. 3,000,000
PENGUMPULAN DATA	Biaya Konsumsi Harian	Biaya konsumsi	OH	50	Rp. 30,000	Rp. 1,500,000
BAHAN	Hibah Alat/Barang	Hibah alat/barang	Unit	2	Rp. 1,600,000	Rp. 3,200,000
PENGUMPULAN DATA	Honorarium Sekretariat/Administrasi	HR Pengolah Data	OB	0	Rp. 0	Rp. 0
PENGUMPULAN DATA	Honorarium Sekretariat/Administrasi	HR Narasumber	OB	0	Rp. 0	Rp. 0

8. LEMBAR PENGESAHAN

HALAMAN PENGESAHAN LAPORAN AKHIR PENGABDIAN MASYARAKAT SKEMA:

Judul : Pembuatan Sediaan Homecare Untuk Peningkatan Pengetahuan Kebersihan Diri dan Keluarga Bersama TK Al Fatah Sedan
Pengabd/Pelaksana : Dyani Primasari Sukamdi, apt., S.Farm., M.Sc
NIDN : 0501108702
Jabatan Fungsional : Asisten Ahli
Program Studi/Fakultas : Farmasi
Nomor HP : 08179407432
Alamat surel (e-mail) : dyani.primasaris@umy.ac.id

Anggota

Nama : Indriastuti Cahyaningsih, apt., S.Farm., M.Sc.
NIDN : 0526058501
Jabatan Fungsional : Lektor
Program Studi/Fakultas : Profesi Apoteker

Nama : Dharmastuti Cahya Fatmarahmi, Dr. apt., S.Farm
NIDN :
Jabatan Fungsional :
Program Studi/Fakultas : Farmasi

Nama : Mega Octavia, apt., S.Farm., M.Sc.
NIDN : 0515108802
Jabatan Fungsional : Lektor
Program Studi/Fakultas : Farmasi

Nama : Rima Erviana, Apt. , S.Farm., M.Sc., Ph.D.
NIDN : 0506067803
Jabatan Fungsional : Asisten Ahli
Program Studi/Fakultas : Farmasi

Nama : Dita Ria Selvyana, dr., Sp.PD., M.Sc., Subsp.HOM (K)
NIDN : 0501098001
Jabatan Fungsional : Lektor
Program Studi/Fakultas : Program Profesi Dokter

Nama : Satriaji Amurwa Wijaya, A.Md.
NIK : 19920410202004 100 438
Unit Kerja : Fakultas Kedokteran & Ilmu Kesehatan

Nama : Dio Sahda Luthfiasti
NIM : 20220350041
Prodi : S1 Farmasi

Mitra : TK AL Fatah
Nama Mitra : Inayati Murwani Rahayu
Kepakaran : Kesehatan Masyarakat dan Lingkungan

Kolaborator : apt. Perdana Priya Haresmita, M.Pharm.Sci.
NIK : 3404110412870002
Institusi : Universitas Muhammadiyah Magelang

Biaya : Rp. 8,000,000
Biaya Dari Institusi Lain : Rp. 1,000,000

Yogyakarta, 02 Mei 2025

Mengetahui,
Kepala LPM,



Dr. Ir. Gatot Supangkat, M.P., IPM
NIK: 196210231991031003

Empowering Hygiene Education Through Homecare Product Development with Al Fatah Kindergarten, Sedan

Dyani Primasari Sukamdi^{1*}, Dharmastuti Cahya Fatmarahmi¹, Risa Umari¹, Perdana Priya Haresmita², Mega Octavia¹, Vella Lailli Damarwati¹, Satriaaji Amurwa Wijaya¹, Satriyo Gigih Ongko Putra¹, Moh Arif Sp¹, Dio Sahda Luthfiasti¹

¹Department of Pharmacy, Faculty of Medicine and Health Sciences, 55183 Universitas Muhammadiyah Yogyakarta, Indonesia

² Department of Pharmacy, Faculty of Health Sciences, 56172 Universitas Muhammadiyah Magelang, Indonesia

Abstract. The increased public awareness of the importance of maintaining cleanliness in the home environment and personal hygiene has driven demand for this product. Some products contain active compounds which, in the long term, can cause many problems. With this background, this community service program aims to increase the knowledge and skills of the community in making homecare products. The program was conducted by giving presentations and training on soap making using used cooking oil to 60 participants. Data collection was carried out by administering pre- and post-tests to analyze the participants' knowledge before and after the process. The results show that there was a significant increase in participants' knowledge after the training.

1 Introduction

There has been a significant increase in the use of household products since the COVID-19 pandemic began in early 2020. These household products include soap, detergent, disinfectant, floor cleaner, and antiseptic. The increased public awareness of the importance of maintaining cleanliness in the home environment and personal hygiene has driven demand for these products [1]. This situation has transformed household supplies from a secondary need into a primary necessity in the daily lives of families.

Data from the Central Statistics Agency (BPS) in 2021[2] indicates that household spending on hygiene products increased by 17.4% compared to 2018. This trend is driven by increased hygiene literacy, massive advertising from the industry, and the role of social media in promoting a clean and healthy lifestyle. However, alongside the increased use of home care products, new challenges have emerged regarding the safety, effectiveness, and health impacts of the chemicals used. Some products contain active compounds such as sodium hypochlorite, triclosan, and quaternary ammonium, which, in the long term, can cause skin irritation, microbial resistance, or respiratory problems [3]. Therefore, monitoring and evaluating consumption patterns and public understanding of the household products used is important.

In response to this issue, the public and academics have begun to promote natural ingredients, including recyclable waste materials such as used cooking oil, as alternative raw materials in manufacturing household products such as hand soap, bar soap, and liquid soap. Used cooking oil is a large amount of household waste that has the potential to pollute the environment if disposed of carelessly. Data from the Ministry of Environment and Forestry [4] shows that Indonesia produces more than 1.6 million kilolitres of used cooking oil yearly, but most of it is not managed optimally.

The processing of used cooking oil into household products, such as liquid or solid soap, is not only a solution for waste reduction but also has the potential to be a household-based circular economy approach[5]. This process involves the saponification reaction between used oil and strong bases such as NaOH or KOH, which can produce soap with sufficient cleaning effectiveness for household use. Additionally, adding natural ingredients such as essential oils or plant extracts can enhance the product's functionality and appeal.

This trend also reflects a shift in consumer behaviour, where people are concerned with product effectiveness, sustainability, ingredient safety, and environmental impact. This aligns with the principles of green chemistry and the zero-waste movement, which are gaining traction in urban and academic communities. The label used to describe this condition is commonly known as "eco-friendly." Increasingly, families are opting for plant-based products due to heightened environmental awareness. Using ingredients such as essential oils, betel leaf extract, or apple cider vinegar

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is considered safer for the environment [6]. This change in consumption patterns reflects a shift in public preference toward product safety and sustainability.

With this background, this community service program aims to increase the knowledge and skills of the community in making homecare products based on simple ingredients that are easily obtained. With this approach, the community is expected to understand the importance of personal and environmental hygiene and be able to produce homecare products for their daily needs independently.

2 Methodology

This community service was conducted at Al Fatah Kindergarten, Sedan, Sleman, Special Region of Yogyakarta. The program was attended by 60 participants. The program began with a presentation on “Managing Waste at Home: A Healthy Environmental Legacy for Our Children and Grandchildren,” followed by a presentation and training on making soap from used cooking oil. At the beginning and end of the program, data was collected from all participants (pre-test and post-test). The test results were then collected and analyzed using SPSS.

3 Result and Discussion

The soap-making workshop, which was held at the Al-Fatah Kindergarten in Yogyakarta, produced particularly positive results, contributing to the enrichment of participants' knowledge and creating significant social effects. Of the 60 active participants, only 46 completed the pre-test and post-test data collection. The age range is from 24 to 57 years old. Participants are parents and teachers from Al Fatah Kindergarten.

A Wilcoxon test analysis of the pre-and post-test results of 46 participants (Table 1) revealed a significant improvement in their understanding of personal hygiene, environmental protection, and soap-making techniques. The pre-test scores ranged between 10 and 70 and increased significantly, reaching a range of 70 to 100 in the post-test, with a significance level of $p < 0.05$. This demonstrates the effectiveness of both knowledge and practical skills during the workshop. The training sessions prior to the practical soap-making activities were critically important in raising awareness of the need for personal and household hygiene. The emphasis on waste sorting as an essential step in maintaining a healthy home environment enabled participants, particularly mothers, who are the primary decision-makers within the family, to adopt a holistic perspective.

Table 1. Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Pre_Test	.195	45	<.001	.945	45	.034
Post_Test	.257	45	<.001	.861	45	<.001

a. Lilliefors Significance Correction

Furthermore, a discussion was held on the advantages of organic soap and the differences between each soap on the market that were previously unknown to the workshop participants. This Q&A and discussion made them gain more new knowledge and get to know the natural materials around them that can be used as raw materials for environmentally friendly organic soap.

Table 2. Ranks

		N	Mean Rank	Sum of Ranks
Post_Test - Pre_Test	Negative Ranks	0 ^a	.00	.00
	Positive Ranks	45 ^b	23.00	1035.00
	Ties	0 ^c		

Total	45	
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- a. Post_Test < Pre_Test
- b. Post_Test > Pre_Test
- c. Post_Test = Pre_Test

This empowerment went beyond simply acquiring knowledge and had a positive impact on women's involvement in household decisions, particularly regarding health and hygiene, which are essential foundations for healthy and harmonious families.

The behavioural changes resulting from the training (Table 2), particularly improved hygiene practices and the adoption of handmade soap, should help reduce the risk of disease transmission and promote community well-being. These results suggest that the training not only impacted knowledge and economic potential, but also fostered lasting social transformation. Through a simple yet pragmatic approach, this initiative presents itself as a promising model of community empowerment, aiming to sustainably improve the health and quality of life of families.

4 Conclusions

All participants responded positively to the program, as evidenced by improved post-test scores after the presentation and training compared to before the material and training were delivered.

Acknowledgements

Thank you to the Directorate of Research and Community Service for providing funding for this program through Decree No. 41 /A.3-III/SK-LPM/I/2025. Thank you to the entire team who worked hard to ensure that this program ran smoothly.

References

1. World Health Organization: Cleaning and Disinfection of Environmental Surfaces in The Context of COVID-19. (2020).
2. Central Statistics Agency (BPS): Household Expenditure on Consumer Goods, 2018–2021. , Jakarta (2021).
3. Salonen, H., Salthammer, T., Castagnoli, E., Täubel, M., Morawska, L.: Cleaning products: Their chemistry, effects on indoor air quality, and implications for human health. *Environ Int.* 190, 108836 (2024). <https://doi.org/10.1016/J.ENVINT.2024.108836>.
4. Ministry of Environment and Forestry (KLHK): Yearly Report 2020. (2021).
5. Ma'aruf, R., Gusfarenie, D., Novallyan, D., Riany, H., Nuraida, N., Gusriani, N., Anisia, I.W., Oktaviani, W.B., Saputra, D.Y., Rahmi, M., Syahmi, W., Aprianto, R., Sari, D.P., Hasibuan, M.P., Suraida, S., Safita, R., Chatib, M., Nofriadi, N., Tomi, D., Andesmora, E.V.: Pemanfaatan Minyak Jelantah Skala Rumah Tangga untuk Pembuatan Sabun sebagai Bentuk Peduli Lingkungan. *Jurnal SOLMA.* 13, 2131–2138 (2024). <https://doi.org/10.22236/solma.v13i3.16656>.
6. Oliveira, T.C.G., Caleja, C., Oliveira, M.B.P.P., Pereira, E., Barros, L.: Reuse of Fruits and Vegetables Biowaste for Sustainable Development of Natural Ingredients. *Food Biosci.* 53, 102711 (2023). <https://doi.org/10.1016/J.FBIO.2023.102711>.

LAMPIRAN-LAMPIRAN

a. Surat Kesediaan Mitra



YAYASAN AL-FATAH SEDAN

TAMAN KANAK-KANAK AL FATAH

SK. NO. 55/KPTS/PEND/SIM/IV/2004. Email: tkalfatah.ngaglik@gmail.com

Alamat: Jl Palagan T. Pelajar, Sedan, Sariharjo, Ngaglik, Sleman Yogyakarta 55581 Telp. (0274) 8609713

SURAT PERNYATAAN KESEDIAAN MENJADI MITRA PELAKSANAAN PROGRAM PENGABDIAN PADA MASYARAKAT

Yang bertandatangan di bawah ini;

Nama : Inayati Murwani Rahayu, S.Psi.
Pimpinan Mitra : TK Al Fatah Sedan
Alamat : Sedan Sariharjo Ngaglik Sleman Yogyakarta 55581

menyatakan Bersedia untuk Bekerjasama dengan Pelaksana Kegiatan Program Pengabdian Masyarakat

Nama Ketua Tim Pengusul : Dyani Primasari Sukamdi, apt., S.Farm., M.Sc
Program Studi : Farmasi
Perguruan Tinggi : Universitas Muhammadiyah Yogyakarta
Judul Pengabdian : Pembuatan Sediaan *Homecare* Untuk Peningkatan Pengetahuan Kebersihan Diri dan Keluarga Bersama TK Al Fatah Sedan

guna melaksanakan Program Pengabdian Masyarakat serta menerapkan dan/atau mengembangkan IPTEKS pada masyarakat.

Bersama ini kami menyatakan dengan sebenarnya bahwa di antara pihak Mitra dan Pelaksana Kegiatan Program Pengabdian Masyarakat tidak terdapat ikatan kekeluargaan dan ikatan usaha dalam wujud apapun juga.

Demikian Pernyataan ini dibuat dengan penuh kesadaran dan tanggung jawab tanpa ada unsur pemaksaan dari pihak manapun dan dapat digunakan seperlunya.

Yogyakarta, 20 November 2024



Inayati Murwani Rahayu, S.Psi.

b. Berita Acara Hibah Barang

**BERITA ACARA SERAH TERIMA HIBAH BARANG KEPADA
MITRA PENGABDIAN KEPADA MASYARAKAT
UNIVERSITAS MUHAMMADIYAH YOGYAKARTA**

Pada hari Sabtu, tanggal 03, bulan Mei, tahun 2025, yang bertanda tangan di bawah ini :

1. Nama : apt. Dyani Primasari Sukamdi, M.Sc.
NIK/NIDN : 0501108702
Jabatan : Dosen Program Studi Farmasi FKIK UMY
Alamat : Jongkang RT 13/RW 35 No 16B Sariharjo NGaglik Sleman DIY
Selanjutnya disebut Pihak Pertama bertindak sebagai dan atas nama perwakilan Universitas Muhammadiyah Yogyakarta
2. Nama : Inayati Murwani Rahayu, S.Psi.
No. KTP : 3404126711830001
Jabatan : Kepala Sekolah TK Al Fatah Sedan
Alamat : Sedan Rt 03 Rw 033 Sariharjo Ngaglik Sleman YK 55581
selanjutnya disebut Pihak Kedua sebagai MITRA Pengabdian kepada Masyarakat Universitas Muhammadiyah Yogyakarta

PIHAK PERTAMA menyerahkan Hibah barang kepada **PIHAK KEDUA** dalam kegiatan pengabdian kepada masyarakat yang dibiayai Universitas Muhammadiyah Yogyakarta.

PIHAK KEDUA menerima hibah barang dari Universitas Muhammadiyah Yogyakarta dalam kegiatan pengabdian kepada masyarakat.

PARA PIHAK bersepakat untuk menandatangani berita acara ini sebagai kelengkapan serah terima barang yang dibubuhi materai cukup dan mempunyai kekuatan hukum yang sama.

Pihak Pertama



(apt. Dyani Primasari Sukamdi, M.Sc.)
19871001201901173272/ 0501108702

Pihak Kedua



(Inayati Murwani Rahayu, S.Psi.)
3404126711830001

Lampiran Berita Acara Serah Terima Hibah Barang

Dari Dyani Primasari S (Prodi Farmasi FKIK UMY) Kepada Inayati Murwani Rahayu (TK AL Fatah Sedan)

Tanggal 03 Mei 2025

Daftar Barang :

No	Barang		Perolehan			Keterangan
	Nama	Merek, Type, Spek	Th	Jml	Harga	Juml Harga
1	Sabun Cuci Piring	250 mL	2025	75	Rp 15.000,00	Rp 1.125.000,00
2	Sabun Cuci Tangan	250 mL	2025	75	Rp 15.000,00	Rp 1.125.000,00
3	Sabun Cuci Piring	500 mL	2025	5	Rp 25.000,00	Rp 125.000,00
4	Sabun Cuci Tangan	500 mL	2025	5	Rp 25.000,00	Rp 125.000,00
5	Tisu	Paseco, 500 lembar	2025	10	Rp 15.000,00	Rp 150.000,00
6	Timbangan digital	Electronic Kitchen Scale model SF400 10Kg	2025	2	Rp 100.000,00	Rp 200.000,00
7	Mixer	Miyako	2025	2	Rp 177.000,00	Rp 354.000,00
						Rp 3.204.000,00

Terbilang :

Pihak Pertama

Pihak Kedua



(apt. Dyani Primasari Sukandi, M.Sc.)
19871001201901173272 / 0501108702

(Inayati Murwani Rahayu, S.Psi.)
3404126711830001

C. Peran Mitra



SURVEY KEPADA MITRA PENGABDIAN MASYARAKAT

Nama Mitra : Inayati Murwani Rahayu
Alamat : Sedan RT 03/34
Jabatan : Kepala TK
Jenis Kelamin : Perempuan

NO	INDIKATOR	Kurang Setuju	Cukup Setuju	Setuju	Sangat Setuju
1	Perencanaan program Pengabdian kepada Masyarakat (PkM) yang dilakukan oleh dosen UMY telah sesuai dengan kebutuhan mitra sasaran.			✓	
2	Pentingnya keterlibatan mitra sasaran dalam proses penyusunan program PkM.			✓	
3	Kesesuaian rencana kegiatan dengan pelaksanaan program PkM.				✓
4	Kesesuaian hasil kegiatan dengan perencanaan program PkM.				✓
5	Pelaksanaan program PkM dilaksanakan dengan memperhatikan aspek K3 (Keselamatan dan Kesehatan Kerja).				✓
6	Hasil PkM sesuai dengan solusi yang diharapkan oleh mitra sasaran.		✓		
7	Hasil PkM dapat dimanfaatkan secara maksimal.			✓	
8	Saran / Masukan				

3 Mei, 2025


(Inayati Murwani Rahayu)
Nama Mitra

d. Surat Keterangan Selesai



YAYASAN AL - FATAH SEDAN

TAMAN KANAK-KANAK AL FATAH

SK. NO. 55/KPTS/PE ND/SLM/IV/2004 NSS 002040213504

Alamat : Komplek Masjid Al Fatah Sedan, Sariharjo, Ngaglik, Sleman Telp. 0274 8609713

**SURAT KETERANGAN
PROGRAM PENGABDIAN PADA MASYARAKAT**

Yang bertandatangan di bawah ini;

Nama : Inayati Murwani Rahayu, S.Psi.
Pimpinan Mitra : TK Al Fatah Sedan
Alamat : Sedan, Sariharjo Ngaglik Sleman, Yogyakarta 55581

menyatakan bahwa :

Nama Ketua Tim Pengusul : apt. Dyani Primasari Sukamdi, M.Sc.
Program Studi : Farmasi
Perguruan Tinggi : Universitas Muhammadiyah Yogyakarta
Judul Pengabdian : Pembuatan Sediaan *Homecare* Untuk Peningkatan Pengetahuan Kebersihan Diri dan Keluarga Bersama TK Al Fatah Sedan

Telah Selesai melaksanakan Program Pengabdian Pada Masyarakat dengan baik.
Demikian keterangan ini dibuat dan diberikan untuk dipergunakan seperlunya.

Yogyakarta, 03 Mei 2025

Yang menyatakan,



(Inayati Murwani Rahayu, S.Psi.)

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